December 12, 2023

Mr. Kyle Forster
New York State Department of Environmental Conservation
Section B, Remedial Bureau B
Division of Environmental Remediation
625 Broadway, 12th Floor
Albany, NY 12233-7016

RE: Third Quarter 2023 Groundwater Monitoring and Remediation System Effluent Monitoring
136 Fuller Road BCP Site #C401055, Albany County, New York
LaBella Project # 2222575

Dear Mr. Forster:

On behalf of 136 Fuller Road LLC, c/o Redstone of Burlington, VT (Redstone), LaBella Associates DPC (LaBella) submits this 41st quarterly report since the Certificate of Completion was issued for the above-referenced Site. This report provides: 1) the monitoring results for the third quarter groundwater sampling event conducted on September 12, 2023, 2) influent and effluent monitoring data for the total fluids extraction (TFE) remediation system for the months of July, August, and September 2023, 3) total cumulative removal quantities for the compounds of concern, and 4) an operation and maintenance summary of the TFE system during the third quarter of 2023.

- Quarterly groundwater sampling for the third quarter of 2023 (September) was performed consistent with the current NYSDEC-approved Site Management Plan (SMP).
  - The accessible groundwater monitoring wells on-Site were gauged to determine depth to groundwater. This data was used to create a Site-wide groundwater contour map, attached as **Figure 1**. Groundwater samples were collected from quarterly monitoring well locations MW-10, MW-25, MW-27, MW-30, MW-32, and MW-33. Third quarter 2023 groundwater field sampling data sheets are attached.
  - The third quarter 2023 groundwater contour map continues to show a general flow to the south and southeast across the Site. A groundwater table cone of depression, created by TFE recovery wells R-2 and R-11, is shown in the northern interior portion of the building.
  - Attached analytical results summary tables are for the quarterly sampled wells as well as the other annually sampled wells. The third quarter 2023 laboratory analytical report for groundwater samples is also attached. The September 2023 analytical results show continued variability in total volatile organic compound (VOC) concentrations. As requested, the spatial distribution of total chlorinated volatile organic compounds (CVOCs) in groundwater reported across the Site for the September 2023 sampling event is shown on the attached **Figure 2**. Groundwater data for the June 2023 annual are also shown on **Figure 2.**
  - Analytical results demonstrate that the CVOC plume continues to be contained and captured around active recovery wells in the remediation area beneath the northern interior and exterior portion of the building. Continued elevated concentrations of CVOCs observed in MW-27 and MW-32 since December 2022 suggest that contaminants in these well locations are being drawn in and captured by adjacent recovery wells at an increased efficiency due to continued operational maintenance of TFE recovery wells and equipment during the third quarter 2023. Recovery wells R-2, R-5, R-6, R-7 and R-11 are restricting migration of the plume by providing capture and control of both upgradient and downgradient section of the CVOC plume. Total CVOC concentrations in nearby upgradient wells MW-20, MW-25, and MW-29 continue to indicate there is no migration of off-Site

contaminants onto the Site. Low CVOC concentrations in downgradient monitoring wells MW-33 and MW-37 indicate the plume is not migrating with groundwater to the south and southeast and otherwise contained near active recovery well locations. For reference, historical figures are also included for four prior years to show fluctuations in total CVOCs in groundwater over time (**Figures 3A through 3D**).

- Monthly TFE remediation system monitoring conducted during the third quarter 2023 was performed consistent with the SMP in July, August, and September 2023. Monthly effluent monitoring results for the TFE remediation system continue to show that the system is operating effectively and as designed, removing VOCs from the subsurface in the source areas and containing the plume in the active recovery areas around recovery wells R-2, R-5, R-6, R-7, and R-11.
    - Influent groundwater flow rates at the TFE system averaged 1,106 gallons per day (GPD) during the third quarter 2023, with a maximum daily average of 1,459 GPD in August 2023 and minimum daily average of 875 GPD in September 2023. Monthly total effluent VOCs in water averaged 0.05 milligrams per liter (mg/L) per day during the third quarter 2023, significantly less than the respective action level of 5 mg/L per day. TFE system influent/effluent water monitoring data is summarized in attached **Table 1.** Third quarter 2023 laboratory analytical reports for TFE water samples are attached.
    - Average monthly total VOC vapors (4,736 micrograms per cubic meter [ug/m^3]) extracted by the TFE system during the third quarter 2023 were approximately 35% greater than the average for the second quarter 2022 (3,001 ug/m^3). During the third quarter 2023, effluent air flow from the TFE system averaged 151 cubic feet per minute (CFM) and observed VOC concentrations via photoionization detector (PID) field screenings averaged 7.6 parts per million (ppm). Average Effluent VOC vapor concentrations (0.0027 pounds per hour [lbs/hr]) for the third quarter 2023 continue to be significantly less than the respective action level of 0.5 lbs./hr. TFE system influent/effluent vapor monitoring data is summarized in attached **Table 2.** Third quarter 2023 laboratory analytical reports for TFE air samples are attached.
    - Summary charts showing vapor phase effluent concentrations, VOC mass removal rates, and total cumulative mass removed are also attached. Approximately 1,292 pounds of VOCs have been removed by the TFE remediation system between March 2011 and September 18, 2023. Total mass removal calculations for the TFE system are summarized in attached **Table 3.**

- Operation and maintenance checks of the TFE system were conducted by LaBella throughout the third quarter 2023. The following TFE system maintenance and repairs completed during the third quarter 2023 are listed below:

    - Monthly Traivaini® vacuum extraction pump maintenance (oil addition, separator filter checks, radiator cleaning, and influent air filter replacements).
    - Bi-weekly replacement of bag filters and air intake filters.
    - Bag filter housing repair (i.e., leaking fittings) in August 2023
    - Cleaning of float switches at the air stripper and oil/water separator in September 2023.
    - Reprogramming of TFE alarm call-out equipment in September 2023
    - TFE system restart due to high temperature at the vacuum extraction pump in September 2023.

Periodic operation inspections and regular maintenance of the Site's TFE system components during the third quarter 2023 limited downtime to less than 24 hours for the third quarter 2023.

The combined results of third quarter 2023 groundwater sampling and third quarter 2023 monthly TFE system monitoring indicate that the Site remedy per the NYSDEC-approved SMP is working effectively and ensuring compliance with all engineering controls (ECs) and institutional controls (ICs) required by the Environmental Easement for contamination that remains at the Site. Future monitoring is expected to show continued attenuation of remaining VOC impacts in the subsurface. The fourth quarter 2023 groundwater sampling event is scheduled for December 2023.

If you have any questions, please contact Branson Fields at (518) 266-7355 or Arlette St. Romain at (518) 824-1928.

Sincerely,

Branson Fields
Environmental Scientist-LaBella Associates

Arlette St. Romain
Brownfields Program Manager, LaBella Associates

cc via email: Ms. Maureen Schuck, NYSDOH
Mr. Myles Frendel, 136 Fuller Road LLC c/o Redstone
Mr. Andrew Filippi, 136 Fuller Road LLC c/o Redstone
Ms. Kelly Statton, 136 Fuller Road LLC c/o Redstone

Attachments:

FIGURES
Figure 1 - Groundwater Contour Map (September 2023)
Figure 2 - Total CVOCs in Groundwater September 2023 (with June 2023, March 2023, and December 2022)
Figure 3A– Total CVOCs in Groundwater June 2022 (with September and December 2022, and March 2023)
Figure 3B - Total CVOCs in Groundwater June 2021 (with August and December 2021, and April 2022)
Figure 3C – Total CVOCs in Groundwater June 2020 (with August and December 2020, and March 2021)
Figure 3D– Total CVOCs in Groundwater June 2019 (with September and December 2019 and March 2020)

Groundwater Analytical Results Summary Tables

TFE System Data Summary Tables:
Table 1 - TFE System Influent/Effluent Water Monitoring
Table 2 - TFE System Influent/Effluent Air Monitoring
Table 3 – TFE System Total Mass Removal Calculations
Chart – Total VOCs in Air Stack Exhaust (December 2011 through September 2023)
Chart – HVE/SVE System VOC Mass Removal (December 2011 through September 2023)

Third Quarter 2023 Groundwater Sampling Field Data Sheets

Groundwater Monitoring: York Analytical Laboratory Report

TFE System Monitoring: Alpha Analytical Laboratory Reports

LEGEND:

- SHALLOW MONITORING WELL
- DEEP MONITORING WELL
- Deep monitoring well groundwater elevations not used in construction of contours
- WATER TABLE ELVATION CONTOUR (FEET APPROX.)
- R-1 RECOVERY WELL
- MW-36 Destroyed

NORTH

MW-6 Destroyed
MW-19 Destroyed
MW-21 Destroyed
MW-23 241.41
MW-20 241.20
MW-1 241.20
MW-8 241.32
MW-22 240.44
MW-25 240.81
MW-29 240.43
MW-27 240.87
MW-2 240.54
MW-30 237.55
MW-9 241.88
MW-10 240.58
MW-11 NM
MW-31 240.29
MW-32 240.03
MW-37 240.02
MW-33 239.89
MW-34 239.79
MW-35 239.73
MW-16 Destroyed
MW-12 NM
MW-3 239.01
MW-17 239.11
MW-7 239 238.97
MW-18 233.93
MW-5 236.80
MW-13 231.40

R-1 R-2 R-3 R-4 R-5 R-6 R-7 R-8 R-9

241 240 239 238 237 236 235 234 233 232

ULTREPET, LLC VACANT EQUAL VISION

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11/15/2023 9:47:24 AM

LaBella Powered by partnership.
300 State Street, Suite 201
Rochester, NY 14614
585-454-6110
labellapc.com

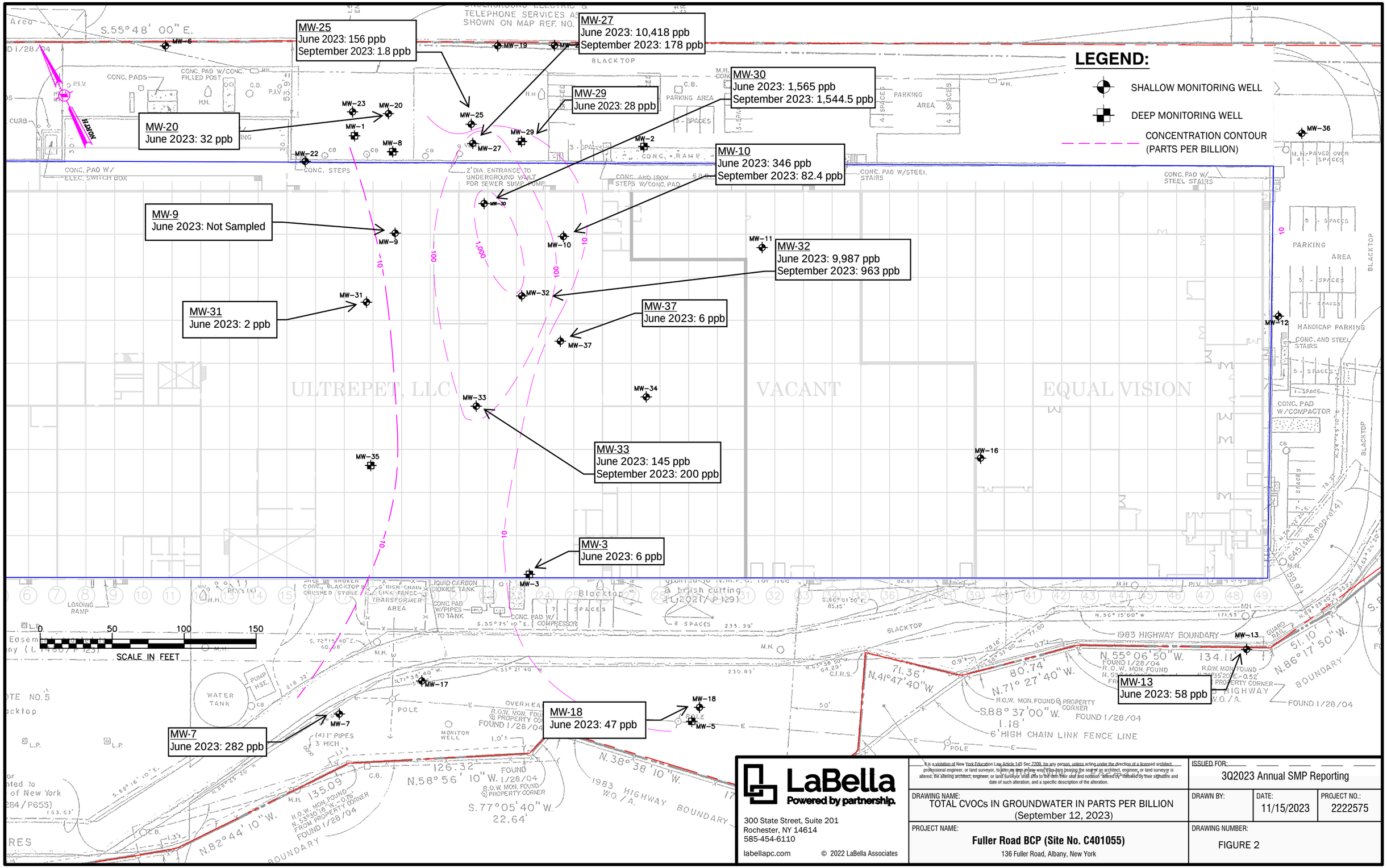
ISSUED FOR: 3Q2023 Routine SMP Reporting

DRAWING NAME: GROUNDWATER CONTOUR MAP - September 12, 2023

DRAWN BY: BWF | DATE: 9/5/2023 | PROJECT NO.: 2222575

PROJECT NAME: **Fuller Road BCP (Site No. C401055)**
136 Fuller Road, Albany, New York

DRAWING NUMBER: Figure 1



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ISSUED FOR: 3Q2023 Annual SMP Reporting

DRAWING NAME: TOTAL CVOCs IN GROUNDWATER IN PARTS PER BILLION (September 12, 2023)

DRAWN BY:

DATE: 11/15/2023

PROJECT NO.: 2222575

PROJECT NAME: **Fuller Road BCP (Site No. C401055)**
136 Fuller Road, Albany, New York

DRAWING NUMBER: FIGURE 2

MW-25
June 2022: 148 ppb
September 2022: 77 ppb
December 2022: 24 ppb
March 2023: 6 ppb

MW-27
June 2022: 263 ppb
September 2022: 70 ppb
December 2022: 8 ppb
March 2023: 30,779 ppb

MW-20
June 2022: 53 ppb

MW-29
June 2022: 39 ppb

MW-30
June 2022: 821 ppb
September 2022: 11,213 ppb
December 2022: 12,415 ppb
March 2023: 124 ppb

MW-9
June 2022: 42 ppb

MW-10
June 2022: 318 ppb
September 2022: 320 ppb
December 2022: 670 ppb
March 2023: 321 ppb

MW-31
June 2022: 1 ppb

MW-32
June 2022: 6,530 ppb
September 2022: 4,217 ppb
December 2022: 5,969 ppb
March 2023: 12,644 ppb

MW-37
June 2022: 8 ppb

MW-33
June 2022: 177 ppb
September 2022: 260 ppb
December 2022: 301 ppb
March 2023: 147 ppb

MW-3
June 2022: 12 ppb

MW-13
June 2022: 83 ppb

MW-7
June 2022: 243 ppb

MW-18
June 2022: 77 ppb

LEGEND:

- SHALLOW MONITORING WELL
- DEEP MONITORING WELL
- CONCENTRATION CONTOUR (PARTS PER BILLION)

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SCALE IN FEET

Update in 2023 to show September and December 2022, and March 2023 results.

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ISSUED FOR: Routine Reporting

DRAWING NAME: TOTAL CVOCs IN GROUNDWATER IN PARTS PER BILLION (JUNE 2022)

DRAWN BY: NGW | DATE: 7/7/2022 | PROJECT NO.: CZ90618.00

PROJECT NAME: **Fuller Road BCP (Site No. C401055)**
136 Fuller Road, Albany, New York

DRAWING NUMBER: Figure 3A

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MW-25
June 2021: 1,728 ppb
Sept. 2021: 364 ppb
Dec. 2021: 821 ppb
Apr. 2022: 27 ppb

MW-27
June 2021: 74 ppb
Sept. 2021: 19.6 ppb
Dec. 2021: 199 ppb
Apr. 2022: 4 ppb

MW-20
June 2021: 49.4 ppb

MW-29
June 2021: 127 ppb

MW-30
June 2021: 2,361 ppb
Sept. 2021: 1,876 ppb
Dec. 2021: 209 ppb
Apr. 2022: 276 ppb

MW-9
June 2021: 122 ppb

MW-10
June 2021: 1,260 ppb
Sept. 2021: 514 ppb
Dec. 2021: 326 ppb
Apr. 2022: 121 ppb

MW-31
June 2021: 3 ppb

MW-32
June 2021: 24,714 ppb
Sept. 2021: 9,731 ppb
Dec. 2021: 8,672 ppb
Apr. 2022: 11,528 ppb

MW-37
June 2021: 16.4 ppb

MW-33
June 2021: 24 ppb
Sept. 2021: Not Sampled (see MW-35)
Dec. 2021: 85 ppb
Apr. 2022: 253 ppb

MW-35
June 2021: Not Sampled (see MW-33)
Sept. 2021: 0.32 ppb

MW-3
June 2021: 12 ppb

MW-13
June 2021: 57 ppb

MW-7
June 2021: 93 ppb

MW-18
June 2021: 120 ppb

LEGEND:

- SHALLOW MONITORING WELL
- DEEP MONITORING WELL
- CONCENTRATION CONTOUR (PARTS PER BILLION) for June 2021 annual data

0 50 100 150
SCALE IN FEET

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ISSUED FOR: Routine Reporting

DRAWING NAME: TOTAL CVOCs IN GROUNDWATER IN PARTS PER BILLION (April 2022)

DRAWN BY: EJO | DATE: 06/01/2022 | PROJECT NO.: 2222575

PROJECT NAME: **Fuller Road BCP (Site No. C401055)**
136 Fuller Road, Albany, New York

DRAWING NUMBER: Figure 3B

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MW-25
5,089 ppb June 2020
11,339 ppb August 2020
49 ppb December 2020
2,294 ppb March 2021

MW-27
58,613 ppb June 2020
113,430 ppb August 2020
4,665 ppb December 2020
342 ppb March 2021

MW-30
3,229 ppb June 2020
745 ppb August 2020
2,292 ppb December 2020
3,348 ppb March 2021

MW-10
708 ppb June 2020
423 ppb August 2020
251 ppb December 2020
210 ppb March 2021

MW-32
890 ppb June 2020
847 ppb August 2020
1,060 ppb December 2020
3,101 ppb March 2021

MW-33
24 ppb June 2020
17 ppb August 2020
84 ppb December 2020
56 ppb March 2021

MW-18 (annual)
not accessible June 2020 annual event
140 ppb March 2021

LEGEND:

- SHALLOW MONITORING WELL
- DEEP MONITORING WELL
- CONCENTRATION CONTOUR (PARTS PER BILLION)

0 50 100 150
SCALE IN FEET

CHAZEN ENGINEERING, LAND SURVEYING
& LANDSCAPE ARCHITECTURE CO., D.P.C.

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Phone: (518) 812-0513

TOTAL CVOCs IN GROUNDWATER IN PARTS PER BILLION (JUNE 2020) 136 FULLER ROAD

Updated in 2021 to show August and December 2020, and March 2021 Results

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MW-25
74 ppb September 2019
ND ppb December 2019
8,732 ppb March 2020
5,089 ppb June 2020

MW-27
3,233 ppb September 2019
60 ppb December 2019
68,830 ppb March 2020
58,613 ppb June 2020

MW-10
149 ppb September 2019
26 ppb December 2019
166 ppb March 2020
708 ppb June 2020

MW-30
3,062 ppb September 2019
1,708 ppb December 2019
2,410 ppb March 2020
3,229 ppb June 2020

MW-32
4,159 ppb September 2019
503 ppb December 2019
146 ppb March 2020
890 ppb June 2020

MW-33
130 ppb September 2019
205 ppb December 2019
33 ppb March 2020
24 ppb June 2020

LEGEND:

- SHALLOW MONITORING WELL
- DEEP MONITORING WELL
- CONCENTRATION CONTOUR (PARTS PER BILLION)

0 50 100 150
SCALE IN FEET

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TOTAL CVOCs IN GROUNDWATER IN PARTS PER BILLION (JUNE 2019) 136 FULLER ROAD

Updated in 2021 to show results from 2019 Q3, 2019 Q4, 2020 Q1, and 2020 Q2.

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date	scale
01/28/21	1"=60'
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Figure 3D	

Drawing Name: Z:\projects\90600-90699\90618_00 FullerRD\ENG\DWG\90618.00_PPB_2019-JUNE.dwg Date Printed: Mar 15, 2021, 2:23pm

Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

NOTES:

All data are reported in micrograms per liter (ug/L) = parts per billion (ppb)

NS indicates that there is no listed standard for that analyte

NA indicate that the compound was not included on the list of analytes

Results which exceed 6 NYCRR Part 703.5 ambient groundwater standards and guidance values have been **bolded**

Bolded cells indicate values that are greater than the standard; Shaded cells indicate values that are greater than the standard and which were not

* = Guidance Value

+ Applies to the sum of trans-1,3-Dichloropropene and cis-1,3-Dichloropropene

ND < = indicates the compound was not detected at or above the listed laboratory method reporting limit

B indicates the analyte is found in the associated analysis batch blank.

Italics indicate laboratory method reporting limit is greater than the groundwater quality standard

CCV-E indicates the value reported is ESTIMATED. The value is estimated due to its behavior during continuing calibration verification (>20% Difference for averge Rf or >20% Drift for quadratic fit).

ICV-E indicates the value reported is ESTIMATED. The value is estimated due to its behavior during initial calibration verification (recovery exceeded 30% of expected value).

HT-01R This flag indicates that the sample was initially analyzed within recommended hold time and that a re-run was performed outside of the hold time.

D=result is from an analysis that required a dilution

J=analyte detected at or above the MDL (method detection limit) but below the RL (Reporting Limit) - data is estimated

U=analyte not detected at or above the level indicated

E=result is estimated and cannot be accurately reported due to levels encountered or interferences

QL-02 indicates this LCS analyte is outside Laboratory Recovery limits due to the analyte behavior using the reference method. The reference method has certain limitations with repsect to analytes of this nature.

SCAL-E The value reported is ESTIMATED. The value is estimated due to its behavior during initial calibration (average Rf>20%).

<u>TFE Remediation System Downtime Notes:</u>

3/16/2020 - (TFE remediation system down 3/13 through 3/18/2020 due to power outages, resolved on 3/18/2020. Normal operation before and after this time period)

6/10/2020 - (System down periodically 6/8 through 6/11/2020 due to pump malfunction, diagnosed and resolved on 6/11/2020. Normal before and after that time period)

3/12/2021 - (TFE remediation system down on this date and down on and off prior 2 weeks due to vacuum sensor errors for the TFE remediation system. Sensor errors resolved on 3/17/2021, normal operation continued)

6/16/2021 - (TFE remediation system running on 6/1/2021 but down prior to 6/15/2021 due to vacuum sensor errors. Sensor errors resolved on 6/17/2021, normal operation continued)

Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location		MW10															
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	**6 NYCRR Part 703.5**	FRMW-MW10-X15 (10-15')															
Sample Date		7/19/2010	5/31/2011	7/21/2011	9/29/2011	12/14/2011	2/22/2012	4/30/2012	6/28/2012	9/25/2012	12/19/2012	3/14/2013	6/12/2013	9/17/2013	11/19/2013	3/26/2014	6/12/2014
Lab Sample ID		10G0579-15	11F0120-02	11G0750-02	11J0038-02	11L0632-02	12B0883-02	12E0113-04	12F0976-02	12I0945-04	12L0807-04	--	13F0453-06	13I0664-05	13K0803-05	14C0921-04	14F0651-05
Groundwater Elevation (ft.)		239.15	241.24	240.56	241.54	241.21	240.65	240.17	240.23	238.78	238.72	--	239.12	239.20	238.89	239.81	239.55
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	--	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**670**	**260**	**65 J**	**300**	**280**	**8.2**	**180**	**190**	**45**	**7.8**		**260**	**180**	**84**	**1.1**	0.66
1,1,2,2-Tetrachloroethane	5	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
1,1,2-Trichloroethane	1	ND< 250	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 250*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*		*ND< 5.0*	*ND< 5.0*	ND< *5*	ND< *0.5*	ND< *0.5*
1,1-Dichloroethane	5	**310**	**47 J**	**17**	**97**	**55 J**	0.86 J	**37 J**	**44 J**	**23**	2.8 J		**95**	**67**	**23**	ND< 0.5	ND< 0.5
1,1-Dichloroethylene	5	**87 J**	**31 J**	**14**	**50**	ND< 250	ND< 5.0	ND< 50	**34**	**12**	1.4 J		**62**	**45**	**16**	ND< 0.5	ND< 0.5
1,2,3-Trichlorobenzene	5	na	na	na	na	na	na	na	na	na	na		na	na	na	ND< 0.5	ND< 0.5
1,2,4-Trichlorobenzene	5	ND< 500	ND< 10	ND< 10	ND< 10	ND< 500	ND< 10	ND< 100	ND< 10	ND< 10	ND< 10		ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5
1,2-Dibromo-3-chloropropane	0.04	*ND< 250*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 500*	*ND< 10*	*ND< 100*	*ND< 10*	*ND< 10*	*ND< 10*		*ND< 10*	*ND< 10*	*ND< 10*	*ND< 0.5*	*ND< 0.5*
1,2-Dibromoethane	0.0006	*ND< 250*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 250*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*		*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 0.5*
1,2-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	na		na	na	na	ND< *0.5*	ND< *0.5*
1,2-Dichloroethane	0.6	*ND< 250*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 250*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*		*ND< 5.0*	*ND< 5.0*	ND< *5*	ND< *0.5*	ND< *0.5*
1,2-Dichloropropane	1	*ND< 250*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 250*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*		*ND< 5.0*	*ND< 5.0*	ND< *5*	ND< *0.5*	ND< *0.5*
1,3-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	na		na	na	na	ND< 0.5	ND< 0.5
1,4-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	na		na	na	na	ND< 0.5	ND< 0.5
2-Butanone	50*	ND< 250	ND< 10	ND< 10	ND< 10	ND< 500	ND< 10	ND< 100	ND< 10	ND< 10	ND< 10		ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5
2-Hexanone	50*	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 500	ND< 10	ND< 10	ND< 10	ND< 500	ND< 10	ND< 100	ND< 10	ND< 10	ND< 10		ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5
Acetone	50*	ND< 270 J	ND< 10	ND< 10	ND< 10	ND< 500	ND< 10	6.2 B-Dil, J,	ND< 10	ND< 10	ND< 10		ND< 10	ND< 10	ND< 10	ND< 2	ND< 2.0
Benzene	1	*ND< 250*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 250*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*		*ND< 5.0*	*ND< 5.0*	ND< *5*	ND< *0.5*	ND< *0.5*
Bromochloromethane	5	na	na	na	na	na	na	na	na	na	na		na	na	na	ND< *0.5*	ND< *0.5*
Bromodichloromethane	50*	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Bromoform	50*	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Bromomethane	5	ND< 250 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Carbon disulfide	60*	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Carbon tetrachloride	5	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Chlorobenzene	5	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Chloroethane	5	ND< 250	3.2 J	1.3 J	2.2	ND< 250	ND< 5.0	ND< 50	1.6 J	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Chloroform	7	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	**12**	**13**
Chloromethane	5	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
cis-1,2-Dichloroethylene	5	**8,700**	**3,300**	**830**	**3,800**	**2,900**	**67**	**2,000**	**2,600**	**940**	**170**		**2,800**	**4,600**	**1,500** HT-01R	**11**	2.7
cis-1,3-Dichloropropylene	0.4*	*ND< 250*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 250*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*		*ND< 5.0*	*ND< 5.0*	ND< *5*	ND< *0.5*	ND< *0.5*
Cyclohexane	NS	na	na	na	na	na	na	na	na	na	na		na	na	na	ND< *0.5*	ND< *0.5*
Dibromochloromethane	50*	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Dichlorodifluoromethane	5	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	2.5 J	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Ethyl Benzene	5	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Isopropylbenzene	5	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Methyl acetate	NS	na	na	na	na	na	na	na	na	na	na		na	na	na	ND< 0.5	ND< 0.5
Methyl tert-butyl ether (MTBE)	10*	ND< 250	0.39 J	1.0 J	ND< 5.0	ND< 250	ND< 5.0	ND< 50	0.42 J	1.2 J	0.84 J		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Methylcyclohexane	NS	na	na	na	na	na	na	na	na	na	na		na	na	na	ND< 0.5	ND< 0.5
Methylene chloride	5	ND< 430 J	ND< 10	ND< 10	2.8	ND< 500	ND< 10	4.2 B-Dil, J,	ND< 10	3.0 J,B	ND< 10		ND< 10	ND< 10	ND< 10	ND< 2	ND< 2.0
o-Xylene	5	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
p- & m- Xylenes	5	**46 J**	ND< 10	ND< 10	ND< 10	ND< 250	ND< 10	ND< 100	ND< 10	ND< 10	ND< 10		ND< 10	ND< 10	ND< 10	ND< 1	ND< 1.0
Styrene	5	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Tetrachloroethylene	5	**670**	**480**	**140 J**	**190**	**230 J**	**200**	**160**	**160 J**	**33 J**	**22**		**57**	**51**	**55**	**31**	**24**
Toluene	5	ND< 250	ND< 5.0	ND< 5.0	ND< 5.0	ND< 250	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0		ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
trans-1,2-Dichloroethylene	5	ND< 250	**17**	3.5 J	**10**	ND< 250	ND< 5.0	ND< 50	**10**	ND< 5.0	ND< 5.0		ND< 5.0	**12**	**5.3**	ND< 0.5	ND< 0.5
trans-1,3-Dichloropropylene	0.4*	*ND< 250*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 250*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*		*ND< 5.0*	*ND< 5.0*	ND< *5*	ND< *0.5*	ND< *0.5*
Trichloroethylene	5	**440**	**110**	**26**	**55**	**130 J**	**71**	**73**	**120 J**	**15**	3.8 J		**29**	**19**	**16**	2.4	1.9
Trichlorofluoromethane (freon 11)	5	ND< 250	3.5 J	3.2 J	2.3	ND< 250	ND< 5.0	ND< 50	1.8 J	0.83 J	ND< 5.0		1.2 J	1 J	ND< 5	ND< 0.5	ND< 0.2
Vinyl Chloride	2	*ND< 250*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 250*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*		1 J	0.87 J	ND< 5	ND< 0.5	ND< 0.5
Total VOC concentration	NS	10,923	4,252	1,101	4,509	3,595	347	2,460	3,164	1,073	209		3,305.20	4,975.87	1,699.30	57.50	42.26
Total CVOC concentration	NS	10,877	4,252	1,100	4,509	3,595	347	2,454	3,164	1,072	208		3,305.20	4,975.87	1,699.30	57.50	42.26
Total Petro-VOC concentration	NS	46	0	1	0	0	0	0	0	1	1		0	0	0	0	0
Other VOC concentration	NS	0	0	0	0	0	0	6.2	0	0	0		0	0	0	0	0
Location of screen		Across water table (243' - 238' amsl)															

WELL DRY

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location		MW10															
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	'FRMW-MW10-X15 (10-15')															
Sample Date		9/16/2014	12/15/2014	3/10/2015	6/25/2015	9/16/2015	11/30/2015	3/3/2016	5/26/2016	9/29/2016	10/31/2016	12/1/2016	3/28/2017	6/28/2017	9/29/2017	12/11/2017	3/29/2018
Lab Sample ID		14I0784-03	--	--	15F1052-11	--	--	16C0192-06	--	--	--	--	--	17F1193-07	17J0005-01	--	18C1190-06
Groundwater Elevation (ft.)		238.64	<237.50	<237.50	238.57	<237.50	<237.50	238.58	<237.50	<238.20	<238.20	<238.20	<238.20	239.61	238.58	<238.20	238.48
Analyte	ppb	ppb	--	--	ppb	--	--	--	--	--	--	--	--	ppb	ppb	--	ppb
1,1,1-Trichloroethane	5	0.5			**21**			**43**						**310**	**83**		**65**
1,1,2,2-Tetrachloroethane	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
1,1-Dichloroethane	5	ND< 0.5			**6.3**			**20**						**140 J**	**36**		**64**
1,1-Dichloroethylene	5	ND< 0.5			**5.7**			**15**						**280**	**67**		**57**
1,2,3-Trichlorobenzene	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 2*			*ND< 0.5*			*ND< 0.2*						*ND< 80*	*ND< 0.40*		*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.5*			*ND< 0.5*			*ND< 0.2*						*ND< 80*	*ND< 0.40*		*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
1,2-Dichloroethane	0.6	ND< 0.5			*ND< 0.5*			0.36 J						ND< 80	ND< 0.40		**2.7**
1,2-Dichloropropane	1	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
1,4-Dichlorobenzene	3	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
2-Butanone	50*	ND< 2			ND< 0.5			ND< 0.8						ND< 80	ND< 0.40		ND< 0.20
2-Hexanone	50*	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Acetone	50*	ND< 2			ND< 2			ND< 1						**660 J**	**2.2 J**		ND< 1.0
Benzene	1	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	0.44 JD		0.46 J
Bromochloromethane	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Bromodichloromethane	50*	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Bromoform	50*	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Bromomethane	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Carbon disulfide	60*	ND< 0.5			ND< 0.5			0.34 J						ND< 80	ND< 0.40		ND< 0.20
Carbon tetrachloride	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Chlorobenzene	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Chloroethane	5	ND< 0.5			0.32 J			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Chloroform	7	**7.5**			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		0.38 J
Chloromethane	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
cis-1,2-Dichloroethylene	5	**6.2**			**730**			**670**						**5,500**	**650**		**1,500**
cis-1,3-Dichloropropylene	0.4+	ND< 0.5			*ND< 0.5*			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Cyclohexane	NS	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	0.74 J		ND< 0.2
Dibromochloromethane	50*	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Dichlorodifluoromethane	5	ND< 0.5			ND< 0.5			0.62						ND< 80	1.7 D		0.77
Ethyl Benzene	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Isopropylbenzene	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Methyl acetate	NS	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	0.76 J		ND< 0.2
Methylcyclohexane	NS	ND< 0.5			0.2 J			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Methylene chloride	5	1.1 J			ND< 2			ND< 1						ND< 400	ND< 2.0		ND< 1.0
o-Xylene	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
p- & m- Xylenes	5	ND< 1			ND< 1			ND< 0.5						ND< 200	ND< 1.0		ND< 0.5
Styrene	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Tetrachloroethylene	5	**8.9**			**12**			**14**						ND< 80	**34 B**		**14**
Toluene	5	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
trans-1,2-Dichloroethylene	5	ND< 0.5			3.0			1.4						ND< 80	**11**		**17**
trans-1,3-Dichloropropylene	0.4+	ND< 0.5			ND< 0.5			ND< 0.2						ND< 80	ND< 0.40		ND< 0.20
Trichloroethylene	5	1.3			5.0			3.7						ND< 80	**14**		**12**
Trichlorofluoromethane (freon 11)	5	ND< 0.5			0.48 J			0.24 J						ND< 80	0.92 J		ND< 0.2
Vinyl Chloride	2	ND< 0.5			**3.5**			1.3						ND< 80	**3.5**		ND< 0.2
Total VOC concentration	NS	25.50			787.50			770						6890.00	905.26		1,733.31
Total CVOC concentration	NS	25.50			787.30			770						6230.00	901.12		1,732.85
Total Petro-VOC concentration	NS	0			0.00			0						0	1.20		0.46
Other VOC concentration	NS	0			0			0						660	2.94		0
Location of screen		Across water table (243' - 238' amsl)															

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location		MW10												
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW10-X15 (10-15')												
Sample Date		6/14/2018	9/6/2018	12/6/2018	3/5/2019	6/11/2019	9/17/2019	12/17/2019	3/16/2020	6/10/2020	8/27/2020	12/14/2020	3/12/2021	6/16/2021	9/29/2021
Lab Sample ID		--	--	18L0310-04	19C0144-04	19F0430-04	19I0905-01	19L0806-01	20C0746-04	20F0477-04	20H1134-01	20L0785-01	21C0753-01	21F0819-13	21J0004-01
Groundwater Elevation (ft.)		238.18	238.48	239.50	240.10	240.43	239.40	239.80	239.99	240.00	238.99	239.08	239.28	239.46	239.60
Analyte	ppb	--	--	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5			**27**	**34**	**8.0**	3.6	ND< 2.5	6.4	4.4	3.4 J	1.9	4.4	**140**	**54**
1,1,2,2-Tetrachloroethane	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	**1.5**	ND< 0.20
1,1-Dichloroethane	5			**17**	**14**	3.3	2.6	ND< 2.5	2.7	5.0	4.7 J	3.1	4.2	**31**	**17**
1,1-Dichloroethylene	5			**9.9**	**26**	3.9	1.3	ND< 2.5	1.7 ICV-E	2.6	ND< 2.5	ND< 0.20	2.3	**33**	**9.3**
1,2,3-Trichlorobenzene	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04			*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006			*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6			ND< 0.20	0.58	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	0.50	ND< 0.20
1,2-Dichloropropane	1			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*			ND< 0.20	ND< 0.20	ND< 0.20	28	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*			ND< 1.00	ND< 1.00	ND< 1.00	ND< 1.00	ND< 5.0	ND< 1.0	ND< 1.0	ND< 2.5	1.7 J	ND< 1	ND< 1	ND< 1.0
Benzene	1			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	0.29 J	ND< 0.20
Bromochloromethane	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	Insufficient flow and well volume	Insufficient flow and well volume	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon tetrachloride	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroform	7			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	0.27 J	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloromethane	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	0.73	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5			**390**	**620**	**160**	**120**	**14**	140	**670**	**390**	**220**	430	**1000**	**410**
cis-1,3-Dichloropropylene	0.4+			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.20
Cyclohexane	NS			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.2	1.3	ND< 0.20
Dibromochloromethane	50*			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.20
Dichlorodifluoromethane	5			0.730	0.68	0.36 J	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	0.2 CCV-E, ICV-E, QL-02 J	0.48 J	ND< 0.20
Ethyl Benzene	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	0.37 J	ND< 0.20
Isopropylbenzene	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	0.38 J	ND< 0.20
Methyl acetate	NS			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.2	ND< 0.2	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	0.27 J	0.33 J	0.33 J	0.32 J
Methylcyclohexane	NS			ND< 0.2	0.59	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 5.0	na	ND< 0.2	4.4	ND< 0.20
Methylene chloride	5			ND< 1.0	ND< 1.0	ND< 0.20	ND< 1.0	ND< 5.0	ND< 1.0	ND< 1.0	ND< 2.5	ND< 1	ND< 1	ND< 1	ND< 1.0
o-Xylene	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.20
p- & m- Xylenes	5			ND< 0.50	ND< 0.50	ND< 0.20	ND< 0.50	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.50
Styrene	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.20
Tetrachloroethylene	5			**11**	**18**	**9**	**10**	**8.0**	11	**15**	**12**	**6.6**	11	**17**	**8.2**
Toluene	5			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.20
trans-1,2-Dichloroethylene	5			1.8	4.80	1.3	1.1	ND< 2.5	0.65	**5.2**	ND< 2.5	1.9	1.5	**22**	4.5
trans-1,3-Dichloropropylene	0.4+			ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.20
Trichloroethylene	5			**8.4**	**25**	**5.9**	**7.6**	3.6 J	2.7	4.1	**13**	**13**	13	10 Cal-E	**6.8**
Trichlorofluoromethane (freon 11)	5			ND< 0.20	0.28 J	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	0.48 J	0.27 J
Vinyl Chloride	2			0.390 J	1.40	0.49 J	**2.4 CCV-E**	*ND< 2.5*	0.64 ICV-E	**1.6** QL-02	ND< 2.5	**3.4**	2.6 CCV-E	**4.0**	**4.1**
Total VOC concentration	NS			466.22	745.33	192.25	176.60	25.6	166.06	707.9	423.1	252.6	209.8	1,267.0	514.49
Total CVOC concentration	NS	na	na	466.22	744.74	192.25	148.60	25.6	166.06	707.9	423.1	250.6	209.5	1,260.0	514.17
Total Petro-VOC concentration	NS			0	0	0	0	0	0	0	0	0	0.3	1.4	0.32
Other VOC concentration	NS			0	1	0	28	0	0	0	0	2	0	6	0.00
Location of screen		Across water table (243' - 238' amsl)													

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location		MW10							
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW10-X15 (10-15')							
Sample Date		12/16/2021	4/1/2022	6/6/2022	9/22/2022	12/14/2022	3/30/2023	6/21/2023	9/12/2023
Lab Sample ID		21L1055-01	22D0076-01	22F0429-04	22I1220-01	22L0969-01	23D0011-001	23F1500-03	23I0834-01
Groundwater Elevation (ft.)		240.09	240.09	240.50	239.00	239.16	240.41	240.22	240.58
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**11**	4.3	4.4	3.3	3.9	**9.4**	**25.0**	4.0
1,1,2,2-Tetrachloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	4.6	2.2	3.7	3.3	**5.4**	**6.3**	**11.0**	2.2
1,1-Dichloroethylene	5	2.8	1.6	2.2	1.4	3.0	1.9	**6.3**	1.2
1,2,3-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.20	*ND< 0.20*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND<* 0.20
1,2-Dibromoethane	0.0006	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND<* 0.20
1,2-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloropropane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	ND< 0.20	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	1.9 J	1.4 J	ND< 1.0
Benzene	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromochloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon tetrachloride	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroform	7	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.38 J
Chloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.23 J	0.35 J	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	**290**	**98**	**280**	**280**	**630**	**290**	**290**	**62**
cis-1,3-Dichloropropylene	0.4*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Ethyl Benzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.33 J	ND< 0.20	ND< 0.20
Isopropylbenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl acetate	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	ND< 1.20	ND< 0.20	0.30 J	ND< 0.20	ND< 0.20	0.34 J	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	ND< 2.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylene chloride	5	ND< 1.0	ND< 1.0	ND< 1.0	3.5	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
o-Xylene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	ND< 0.50	ND< 0.20	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50
Styrene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**7.2**	**7.1**	**11**	**8.9**	**7.6**	**5.8**	**6.6**	**6.6**
Toluene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.200
trans-1,2-Dichloroethylene	5	2.0	1.1	1.3	0.94	3.50	1.5	1.5	0.660
trans-1,3-Dichloropropylene	0.4*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.200
Trichloroethylene	5	**7.9**	**6.0**	**13**	**16**	**10**	4.6	**5.2**	**5.4**
Trichlorofluoromethane (freon 11)	5	ND< 0.20	ND< 0.20	0.22 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.200
Vinyl Chloride	2	0.93	0.81	**2.0**	**2.6**	**6.3**	1.1	0.5	ND< 0.200
Total VOC concentration	NS	326.43	121.11	318.12	319.94	669.93	323.52	347.50	82.44
Total CVOC concentration	NS	326.43	121.11	317.82	319.94	669.93	320.95	346.10	82.44
Total Petro-VOC concentration	NS	0.00	0.00	0.30	0.00	0.00	0.67	0.00	0.00
Other VOC concentration	NS	0.00	0.00	0.00	0.00	0.00	1.90	1.40	0.00
Location of screen		Across water table (243' - 238' amsl)							

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location / Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval) / Lab Sample ID / Groundwater Elevation (ft.)	6 NYCRR Part 703.5	MW25 FRMW-MW25-X10 (5-10')															
		7/19/2010	5/31/2011	7/21/2011	9/29/2011	12/13/2011	2/22/2012	4/30/2012	6/27/2012	9/25/2012	12/19/2012	3/14/2013	6/12/2014	6/25/2015	5/26/2016	9/29/2016	10/31/2016
		10G0579-07	11F0120-04	11G0750-04	11J0038-04	--	--	--	--	--	--	--	--	--	--	16I1131-04	16K0022-05
		245.63	240.08	240.09	241.86	239.43							243.62	241.7	242.02	242.73	242.85
Analyte	ppb	ppb	ppb	ppb	ppb	--	--	--	--	--	--	--	--	--	--	ppb	ppb
1,1,1-Trichloroethane	5	**1,400**	**76**	**100**	**130**											**32**	**30**
1,1,2,2-Tetrachloroethane	5	ND< 120	ND< 5.0	ND< 50	ND< 250											ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 120	ND< 5.0	ND< 50	68											ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	*ND< 120*	*ND< 5.0*	*ND< 50*	*ND< 250*											ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**340**	**70**	**76**	**160**											**130**	**150**
1,1-Dichloroethylene	5	na	na	na	na											**36**	**55**
1,2,3-Trichlorobenzene	5	ND< 120	**7.0**	ND< 50	ND< 250											ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 250	ND< 10	ND< 100	ND< 500											ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 120*	*ND< 10*	*ND< 100*	*ND< 500*											*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	na	na	na	na											*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	*ND< 120*	*ND< 5.0*	*ND< 50*	*ND< 250*											ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	*ND< 120*	*ND< 5.0*	*ND< 50*	*ND< 250*											0.31 J	ND< 0.20
1,2-Dichloropropane	1	*ND< 120*	*ND< 5.0*	*ND< 50*	*ND< 250*											ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	na	na	na	na											ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	NA	NA	NA	NA											ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 120	ND< 10	ND< 100	ND< 500											ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 120	ND< 5.0	ND< 50	ND< 250											ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 250	ND< 10	ND< 100	ND< 500											ND< 0.20	ND< 0.20
Acetone	50*	ND< 160 J	ND< 10	ND< 100	5.6											8.7 CCV-E	7.3 CCV-E, Small-F
Benzene	5	na	na	na	na											0.5	0.57
Bromochloromethane	1	*ND< 120*	*ND< 5.0*	*ND< 50*	*ND< 250*											ND< 0.20	ND< 0.20
Bromodichloromethane	50*	*ND< 120*	ND< 5.0	ND< 50	*ND< 250*											ND< 0.20	ND< 0.20
Bromoform	50*	*ND< 120*	ND< 5.0	ND< 50	*ND< 250*											ND< 0.20	ND< 0.20
Bromomethane	5	*ND< 120*	ND< 5.0	*ND< 50*	*ND< 250*											ND< 0.20	0.65 B
Carbon disulfide	60*	*ND< 120*	ND< 5.0	ND< 50	*ND< 250*											ND< 0.20	14
Carbon tetrachloride	5	*ND< 120*	ND< 5.0	*ND< 50*	*ND< 250*											ND< 0.20	ND< 0.20
Chlorobenzene	5	*ND< 120*	ND< 5.0	*ND< 50*	*ND< 250*											ND< 0.20	ND< 0.20
Chloroethane	5	*ND< 120*	3.6 J	*ND< 50*	*ND< 250*											0.36 J	0.94
Chloroform	7	*ND< 120*	ND< 5.0	*ND< 50*	*ND< 250*											ND< 0.20	ND< 0.20
Chloromethane	5	*ND< 120*	ND< 5.0	*ND< 50*	*ND< 250*											ND< 0.20	3.6
cis-1,2-Dichloroethylene	5	**3,500**	**170**	**280**	**1,600**											**1900**	**2900**
cis-1,3-Dichloropropylene	NS	na	na	na	na											ND< 0.20	ND< 0.20
Cyclohexane	0.4+	*ND< 120*	*ND< 5.0*	*ND< 50*	*ND< 250*											ND< 0.20	0.23 J
Dibromochloromethane	50*	ND< 120	ND< 5.0	ND< 50	ND< 250											ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	**62 J**	**290**	**130**	**2,100**											**150**	**160 CCV-E**
Ethyl Benzene	5	**380**	**38**	**24 J**	**100**											**12**	**14**
Isopropylbenzene	NS	na	na	na	na											0.50	0.49 J
Methyl acetate	5	*ND< 120*	4.2 J	*ND< 50*	*ND< 250*											ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	NS	na	na	na	na											ND< 0.20	ND< 0.20
Methylcyclohexane	10*	*ND< 120*	ND< 5.0	*ND< 50*	*ND< 250*											1.1	1.3
Methylene chloride	5	ND< 230	ND< 10	**16 J,B**	3.7											ND< 1	ND< 1
o-Xylene	5	**490**	**21**	**14 J**	**86**											**6.8**	**9.0**
p- & m- Xylenes	5	**2,000**	**89**	**51 J**	**320**											**30**	**31**
Styrene	5	*ND< 120*	*ND< 5.0*	*ND< 50*	*ND< 250*											ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**2,800**	**140**	**350**	**790**											**140**	**160**
Toluene	5	**580**	**15**	**13 J**	ND< 250											**9.0**	**12**
trans-1,2-Dichloroethylene	5	ND< 120	ND< 5.0	ND< 50	ND< 250											**33**	**100**
trans-1,3-Dichloropropylene	0.4+	*ND< 120*	*ND< 5.0*	*ND< 50*	*ND< 250*											ND< 0.20	ND< 0.20
Trichloroethylene	5	**810**	**16**	**18 J**	**85**											**120**	**140**
Trichlorofluoromethane (freon 11)	5	**1,200**	**330**	**480**	**9800**											**180**	**160**
Vinyl Chloride	2	*ND< 120*	*ND< 5.0*	*ND< 50*	*ND< 250*											1.5	**13**
Total VOC concentration	NS	13,562	1,269.8	1,552.0	15,248.3											2,791.8	3,963.1
Total CVOC concentration	NS	10,112	1,102.6	1,450.0	14,736.7											2,723.2	3,872.5
Total Petro-VOC concentration	NS	3450.0	167.2	102.0	506.0											58.80	67.06
Other VOC concentration	NS	0	0	0	5.6											9.80	23.48
Location of screen		On top of shallow clay (244' - 239' amsl)															

WELL DRY - NOT SAMPLED

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location / Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval) / Lab Sample ID / Groundwater Elevation (ft.)	6 NYCRR Part 703.5	MW25 FRMW-MW25-X10 (5-10')															
		12/1/2016	3/28/2017	6/28/2017	9/29/2017	12/11/2017	3/29/2018	6/14/2018	9/6/2018	12/6/2018	3/5/2019	6/11/2019	9/17/2019	12/17/2019	3/16/2020	6/10/2020
		16L0074-04	17C1158-02	17F1193-10	17J0005-03	17L0427-01	181190-03	18F0674-13	18I0297-04	18L0310-5	--	19F0430-08	19I0905-02	19L0806-02	20C0746-06	20F0477-07
		242.36	242.36	241.87	241.34	240.86	242.26	241.89	242.47	243.97	--	242.08	241.3	242.49	241.94	242.26
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	--	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**18**	**9.2**	ND< 20	0.69	3.4	**6.8**	ND< 10	**12**	0.59		**6.6**	ND< 0.20	ND< 2.5	48	16
1,1,2,2-Tetrachloroethane	5	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**130**	**21**	**130**	4.9	**83**	**54**	**44**	**100**	**12**		**80**	**44**	ND< 2.5	140	79
1,1-Dichloroethylene	5	**35**	4.2	**63**	2.6	3.5	**12**	ND< 10	**18**	1.6		**7.9**	0.44 J	ND< 2.5	39 ICV-E	15
1,2,3-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.20*	*ND< 0.20*	*ND< 20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 10*	*ND< 0.40*	*ND< 0.20*		*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.20*	*ND< 0.20*	*ND< 20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 10*	*ND< 0.40*	*ND< 0.20*		*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	0.26 J	ND< 0.2	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	2.3	1.0
1,2-Dichloropropane	1	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	1.60 ICV-E	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	1	ND< 10	1.6	ND< 0.20		0.40 J	0.44 J	ND< 2.5	ND< 0.20	ND< 0.20
Acetone	50*	6.4 CCV-E, Sca	3.1	ND< 100	4.9	ND< 1.0	2.1	ND< 50	ND< 2.0	ND< 1.00		ND< 1.0	2.3 CCV-E	ND< 5.0	ND< 1.0	ND< 1.0
Benzene	5	0.42 J	ND< 0.2	ND< 20	ND< 0.20	0.3 J	0.26 J	ND< 10	ND< 0.40	ND< 0.20		0.20 J	ND< 0.20	ND< 2.5	0.77	0.34 J
Bromochloromethane	1	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	1.5 CCV-E, ICV-E
Carbon disulfide	60*	0.37 J	ND< 0.2	ND< 20	ND< 0.20	0.23 J	ND< 0.2	ND< 10	ND< 0.40	ND< 0.20	**Well Inaccessible - Not Sampled**	0.49 J	0.41 J	ND< 2.5	0.24 J	17
Carbon tetrachloride	5	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Chloroethane	5	0.85	ND< 0.20	ND< 20	1.4	2.5	1.7	ND< 10	2.5	ND< 0.20		0.88	1.3 CCV-E	ND< 2.5	0.84 ICV-E	ND< 0.20
Chloroform	7	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	4.3	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Chloromethane	5	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	**2,300** VOA-HDSP	**170**	**1,800**	**110**	**130**	**560**	**330**	**1,000**	**39**		**140**	**10**	ND< 2.5	5,500	3,500
cis-1,3-Dichloropropylene	NS	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Cyclohexane	0.4+	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	**110**	**63**	**160**	**7.8**	**59**	**88**	**78** CCV-E	**130**	**16**		**89**	**7.2** CCV-E	ND< 2.5	420	270 ICV-E,QL-02
Ethyl Benzene	5	**10**	0.5	ND< 20	ND< 0.20	4.2	1.2	ND< 10	4.8	0.43 J		1.5	0.22 J	ND< 2.5	4.8	ND< 0.20
Isopropylbenzene	NS	0.45 J	ND< 0.2	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	0.26 J	ND< 0.20
Methyl acetate	5	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	NS	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Methylcyclohexane	10*	1.3	ND< 0.2	ND< 20	ND< 0.20	0.74	ND< 0.2	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	0.46 J	0.30 J
Methylene chloride	5	ND< 1	ND< 1	ND< 100	ND< 1.0	ND< 1.0	ND< 1.0	ND< 50	ND< 0.40	ND< 1.00		ND< 1.0	ND< 1.0	ND< 2.5	ND< 1.0	ND< 1.0
o-Xylene	5	**6.1**	0.35 J	ND< 20	0.31 J	3.7	1.5	ND< 10	2.6	ND< 0.20		0.89	ND< 0.20	ND< 2.5	2.5	1.0
p- & m- Xylenes	5	**29**	1.8	ND< 50	0.81 J	**8.9**	3.5	ND< 25	**15**	ND< 0.50		4.3	0.50 J	ND< 5.0	8.1	0.50 J
Styrene	5	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 10	ND< 0.40	ND< 0.20		ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**110**	**15** SCAL-E	**240**	4.6	**6.1**	**14**	**16** QL-02	**35**	2.5		**19**	1.2	ND< 2.5	260	100
Toluene	5	**8.4**	0.81	ND< 20	ND< 0.20	**5.9**	1.5	ND< 10	4.7	0.32 J		1.8	0.6	ND< 2.5	5.1	0.42 J
trans-1,2-Dichloroethylene	5	**58**	0.55	ND< 20	0.37 J	5.0	**5.4**	ND< 10	3.1	ND< 0.20		1.0	0.27 J	ND< 2.5	69	130
trans-1,3-Dichloropropylene	0.4+	ND< 0.20	ND< 0.20	ND< 20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 10*	*ND< 0.40*	*ND< 0.20*		*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*
Trichloroethylene	5	**68**	**8.8**	**280**	4.0	**5.8**	**15**	**16** QL-02, J	**44**	**6.2**		**23**	1.8	ND< 2.5	150	82
Trichlorofluoromethane (freon 11)	5	**110**	**84**	**120**	2.0	**22**	**58**	**42**	**88**	**8.9**		**240**	4.9	ND< 2.5	2,100	870
Vinyl Chloride	2	**11**	0.84	ND< 20	**13**	**20**	**31**	**18** CCV-E, J	**24**	**2.5**		**5.6**	**2.8** CCV-E	*ND< 2.5*	3.3 ICV-E	26 QL-02
Total VOC concentration	NS	3,015.2	383.2	2,793.0	157.4	364.3	856.96	544.00	1489.60	90.04		622.56	78.33	0.00	8754.67	5110.06
Total CVOC concentration	NS	2,951.1	376.6	2,793.0	151.4	340.3	845.90	544.00	1460.90	89.29	na	612.98	73.91	0.00	8732.44	5089
Total Petro-VOC concentration	NS	54.37	3.46	0.00	1.12	23.00	7.96	0.00	27.10	0.75		8.69	1.27	0.00	21.53	2.26
Other VOC concentration	NS	9.67	3.10	0.00	4.90	0.97	3.10	0.00	1.60	0.00		0.89	3.15	0.00	0.70	18.80
Location of screen		On top of shallow clay (244' - 239' amsl)														

LaBella
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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location	6 NYCRR Part 703.5	MW25												
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)		FRMW-MW25-X10 (5-10')												
Lab Sample ID		20H1134-02	20L0785-02	21C0753-03	21F0819-14	21J0004-02	21L1055-02	22D0076-02	22F0429-08	22I1220-02	22L0969-02	23D0011-02	23F1500-07	23I0834-02
Groundwater Elevation (ft.)		243.26	242.17	243.25	243.40	243.62	242.13	243.47	241.44	241.12	241.8	241.92	240.59	240.81
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	ND< 5.0	ND< 0.20	56	17	0.94	**6.5**	ND< 0.20	0.56	ND< 0.20	ND< 0.20	ND< 0.20	1.3	ND< 0.20
1,1,2,2-Tetrachloroethane	5	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 5.0	ND< 0.20	ND< 0.20	0.38 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**36**	2.6	6.1	92	**35**	**170**	**10**	**57**	**53**	**12**	2	**93**	0.33 J
1,1-Dichloroethylene	5	**5.5 J**	ND< 0.20	9.8	17	4.0	**29**	1.3	**5.4**	ND< 0.20	ND< 0.20	ND< 0.20	**8.7**	ND< 0.20
1,2,3-Trichlorobenzene	5	ND< 5.0	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 5.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 5.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 5.0	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	ND< 5.0	ND< 0.20	0.37 J	0.50	ND< 0.20	ND< 0.20	ND< 0.20	0.42 J	ND< 0.20	ND< 0.20	ND< 0.20	0.3 J	ND< 0.20
1,2-Dichloropropane	1	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 5.0	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	ND< 5.0	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 10	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	ND< 5.0	1.3 J	2.1	1.2 CCV-E,J	1.8 J	ND< 1	ND< 1	2.3	ND< 1	ND< 1	2.1	4.5	1.3 J
Benzene	5	ND< 5.0	ND< 0.2	0.28 J	0.38 J	ND< 0.20	0.4 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromochloromethane	1	ND< 5.0	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.46 JB	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon tetrachloride	5	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	2.1	**6.5**	1.6	2.7	**5.0**	**3.0**	ND< 0.20	**4.3**	ND< 0.20
Chloroform	7	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloromethane	5	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	**11,000 E**	**32**	580	790	**270**	**340**	**10**	**62**	3.7	3.7	0.58	**29**	0.93
cis-1,3-Dichloropropylene	NS	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	0.4+	ND< 5.0	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 5.0	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	**41**	3.1	640 CCV-E,J	270	**19**	**120**	2	2.8	3.2	1.5	ND< 0.20	**13**	ND< 0.20
Ethyl Benzene	5	ND< 5.0	ND< 0.20	2.3	4.0	ND< 0.20	1.4	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Isopropylbenzene	NS	ND< 5.0	ND< 0.20	ND< 0.20	0.26 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl acetate	5	ND< 5.0	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	NS	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	10*	ND< 10	na	0.2 J	0.60	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylene chloride	5	ND< 5.0	ND< 1	ND< 1	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	1.9 J	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
o-Xylene	5	ND< 5.0	ND< 0.20	1.1	1.7	ND< 0.20	0.75	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	ND< 5.0	ND< 0.20	5.4	9.2	ND< 0.50	0.51 J	ND< 0.20	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50
Styrene	5	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**27**	3	100	110	4.2	**25**	0.71	2.7	3.7	ND< 0.20	ND< 0.20	1.3	0.30 J
Toluene	5	ND< 5.0	ND< 0.20	1.9	2.8	ND< 0.20	0.74	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,2-Dichloroethylene	5	ND< 5.0	0.44 J	7.4	5.4	0.32 J	1.1	ND< 0.20	ND< 0.20	0.24 J	ND< 1.20	ND< 1.20	ND< 1.20	ND< 1.20
trans-1,3-Dichloropropylene	0.4+	*ND< 5.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	**29**	1.8	41	67 Cal-E	**6.8**	**58**	1.4	**6.0**	3.1	1.5	1.5	3.9	0.26 J
Trichlorofluoromethane (freon 11)	5	**140**	2.7	710 CCV-E,J	310	**18**	**62**	ND< 0.20	**7.0**	ND< 0.20	0.55	0.55	ND< 0.20	ND< 0.20
Vinyl Chloride	2	**60**	**3.6**	38 CCV-E,J	48	**3.8**	**3.0**	0.48 J	0.97	**2.7**	1.3	1.3	1.2	ND< 0.20
Total VOC concentration	NS	11339	50.54	2306.85	1748.42	365.96	824.90	27.49	150.31	76.54	23.55	7.83	160.50	3.12
Total CVOC concentration	NS	11338.5	49.24	2293.57	1728.28	364.16	821.10	27.49	147.55	76.54	23.55	5.73	156.00	1.82
Total Petro-VOC concentration	NS	0.00	0.00	10.98	18.34	0.00	3.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Other VOC concentration	NS	0.00	1.30	2.30	1.80	1.80	0.00	0.00	2.76	0.00	0.00	2.10	4.50	1.30
Location of screen		On top of shallow clay (244' - 239' amsl)												

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW27																
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW27-X10 (5-10')																
Sample Date		07/16/10	05/31/11	07/21/11	09/29/11	12/13/11	02/22/12	04/30/12	06/27/12	09/25/12	12/19/12	03/14/13	06/12/13	09/17/13	11/19/13		06/12/14	09/16/14
Lab Sample ID		10G0511-14	11F0120-05	11G0750-05	11J0038-05	--	--	--	--	--	--	--	--	--	--	--	14F0651-10	--
Groundwater Elevation (ft.)		245.56	240.02	240.02	242.01	239.25	<239	<239	<239	<239	<239	<239	<239	<239	<239	na	240.91	<239
Analyte	ppb	ppb	ppb	ppb	ppb	--	--	--	--	--	--	--	--	--	--	--	ppb	--
1,1,1-Trichloroethane	5	**8,500 J**	**250**	**1700 J**	2.7												**500**	
1,1,2,2-Tetrachloroethane	5	ND< 2,500	ND< 50	ND< 50	ND< 5.0												*ND< 50*	
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 2,500	ND< 50	ND< 50	ND< 5.0												*ND< 50*	
1,1,2-Trichloroethane	1	*ND< 2,500*	*ND< 50*	*ND< 50*	*ND< 5.0*												*ND< 50*	
1,1-Dichloroethane	5	**720 J**	**10 J**	**320**	ND< 5.0												**140**	
1,1-Dichloroethylene	5	ND< 2,500	ND< 50	**67**	ND< 5.0												*ND< 50*	
1,2,3-Trichlorobenzene	5	na	na	na	na												*ND< 50*	
1,2,4-Trichlorobenzene	5	ND< 2,500	ND< 100	ND< 100	ND< 10												*ND< 50*	
1,2-Dibromo-3-chloropropane	0.04	*ND< 2,500*	*ND< 100*	*ND< 100*	*ND< 10*												*ND< 50*	
1,2-Dibromoethane	0.0006	*ND< 2,500*	*ND< 50*	*ND< 50*	*ND< 5.0*												*ND< 50*	
1,2-Dichlorobenzene	3	na	na	na	na												*ND< 50*	
1,2-Dichloroethane	0.6	*ND< 2,500*	*ND< 50*	*ND< 50*	*ND< 5.0*												*ND< 50*	
1,2-Dichloropropane	1	*ND< 2,500*	*ND< 50*	*ND< 50*	*ND< 5.0*												*ND< 50*	
1,3-Dichlorobenzene	3	na	na	na	na												*ND< 50*	
1,4-Dichlorobenzene	3	na	na	na	na												*ND< 50*	
2-Butanone	50*	ND< 2,500	ND< 100	ND< 100	ND< 10												ND< 50	
2-Hexanone	50*	ND< 2,500	ND< 50	ND< 50	ND< 5.0												ND< 50	
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 5,000	ND< 100	ND< 100	ND< 10												ND< 50	
Acetone	50*	ND< 5,000 J	ND< 10 B	ND< 10 B	3.7												**160** CCV-E, J, B	
Benzene	1	*ND< 2,500*	*ND< 50*	*ND< 50*	*ND< 5.0*												*ND< 50*	
Bromochloromethane	5	na	na	na	na												*ND< 50*	
Bromodichloromethane	50*	ND< 2,500	ND< 50	ND< 50	ND< 5.0												ND< 50	
Bromoform	50*	ND< 2,500	ND< 50	ND< 50	ND< 5.0												ND< 50	
Bromomethane	5	ND< 2,500	ND< 50	ND< 50	ND< 5.0										Well column full		*ND< 50*	
Carbon disulfide	60*	ND< 2,500	ND< 50	ND< 50	ND< 5.0	WELL DRY - NOT SAMPLED									of ice - not sampled		ND< 50	Well Dry - Not sampled
Carbon tetrachloride	5	ND< 2,500	ND< 50	ND< 50	ND< 5.0												*ND< 50*	
Chlorobenzene	5	ND< 2,500	ND< 50	ND< 50	ND< 5.0												*ND< 50*	
Chloroethane	5	ND< 2,500	ND< 50	**23 J**	ND< 5.0												*ND< 50*	
Chloroform	7	ND< 2,500	ND< 50	ND< 50	ND< 5.0												*ND< 50*	
Chloromethane	5	ND< 2,500	ND< 50	ND< 50	ND< 5.0												*ND< 50*	
cis-1,2-Dichloroethylene	5	**1,200 J**	**21 J**	**280**	**19**												**300**	
cis-1,3-Dichloropropylene	0.4+	*ND< 2,500*	*ND< 50*	*ND< 50*	*ND< 5.0*												*ND< 50*	
Cyclohexane	NS	na	na	na	na												*ND< 50*	
Dibromochloromethane	50*	ND< 2,500	ND< 50	ND< 50	ND< 5.0												ND< 50	
Dichlorodifluoromethane	5	ND< 2,500	ND< 50	**94**	ND< 5.0												**76**	
Ethyl Benzene	5	**1,800 J**	**110**	**48 J**	ND< 5.0												*ND< 50*	
Isopropylbenzene	5	ND< 2,500	ND< 50	ND< 50	ND< 5.0												*ND< 50*	
Methyl acetate	NS	na	na	na	na												*ND< 50*	
Methyl tert-butyl ether (MTBE)	10*	ND< 2,500	ND< 50	ND< 50	ND< 5.0												*ND< 50*	
Methylcyclohexane	NS	na	na	na	na												*ND< 50*	
Methylene chloride	5	ND< 2,500 J	ND< 10 B	ND< 10 B	3.1												*ND< 200*	
o-Xylene	5	**2,300 J**	**180**	**100**	ND< 5.0												**58**	
p- & m- Xylenes	5	**7,100 J**	**650**	**280**	1.6												*ND< 100*	
Styrene	5	ND< 2,500	ND< 50	ND< 50	ND< 5.0												*ND< 50*	
Tetrachloroethylene	5	**22,000 J**	**6,700**	**10,000**	**66**												**14,000**	
Toluene	5	**1,900 J**	**56**	**180**	ND< 5.0												**35 J**	
trans-1,2-Dichloroethylene	5	ND< 2,500	ND< 50	ND< 50	ND< 5.0												*ND< 50*	
trans-1,3-Dichloropropylene	0.4+	*ND< 2,500*	*ND< 50*	*ND< 50*	*ND< 5.0*												*ND< 50*	
Trichloroethylene	5	ND< 2,500	**15 J**	**150**	**5.2**												**85**	
Trichlorofluoromethane (freon 11)	5	**880 J**	**34 J**	ND< 2500	1.1												**240**	
Vinyl Chloride	2	*ND< 2,500*	*ND< 50*	*ND< 50*	*ND< 5.0*												*ND< 50*	
Total VOC concentration	NS	46,400	8,026	13,242	102												15,594	
Total CVOC concentration	NS	33,300	7,030	12,634	97	na	na	na	na	na	na	na	na	na	na		15,341	na
Total Petro-VOC concentration	NS	13100.0	996.0	608.0	1.6												93.0	
Other VOC concentration	NS	0	0	0	3.7												160.0	
Location of screen		On top of shallow clay (244' - 239' amsl)																

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW27														
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW27-X10 (5-10')														
Sample Date		12/15/14	03/17/15	06/25/15	09/16/15	11/30/15	03/03/16	05/26/16	09/29/16	10/31/16	12/1/2016	3/28/2017	6/28/2017	9/29/2017	12/11/2017	3/29/2018	6/14/2018
Lab Sample ID		14L0667-07	--	15F1052-12	15I0617-08	15L0018-08	16C0192-09	16E1165-14	16I1131-05	16K0022-04	16L0074-05	17C1158-01	17F1193-12	17J0005-03	17L0427-04	18C1190-02	18F0674-14
Groundwater Elevation (ft.)		240.90	--	241.53	240.68	240.86	242.13	241.75	242.70	242.84	242.43	243.50	241.89	241.24	240.79	242.21	241.93
Analyte	ppb	ppb	--	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**88**		**11**	**140**	**33**	2.8	**6.2**	3.6	1.7	ND< 2	ND< 0.2	**7.5**	1.9	**5.6**	1.6	1.9 J
1,1,2,2-Tetrachloroethane	5	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
1,1,2-Trichloroethane	1	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	*ND< 2*	*ND< 0.2*	*ND< 2.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 1.0*
1,1-Dichloroethane	5	**5.8**		4.7	**140** D	**32**	0.92	3.6	3	1.7	**13**	ND< 0.2	**13**	**86**	**29**	2.1	ND< 1.0
1,1-Dichloroethylene	5	2.3		1.5	**46**	**11**	0.22 J	0.82	0.49	ND< 0.20	ND< 2	ND< 0.2	**5.6**	4.2	2.1	0.46 J	ND< 1.0
1,2,3-Trichlorobenzene	5	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
1,2,4-Trichlorobenzene	5	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.5*		*ND< 0.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	*ND< 0.20*	*ND< 2*	*ND< 0.2*	*ND< 2.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 1.0*
1,2-Dibromoethane	0.0006	*ND< 0.5*		*ND< 0.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	*ND< 0.20*	*ND< 2*	*ND< 0.2*	*ND< 2.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 1.0*
1,2-Dichlorobenzene	3	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
1,2-Dichloroethane	0.6	ND< 0.5		ND< 0.5	0.28 J	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	*ND< 2*	*ND< 0.2*	*ND< 2.0*	**0.69**	ND< 0.20	ND< 0.20	ND< 1.0
1,2-Dichloropropane	1	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	*ND< 2*	*ND< 0.2*	*ND< 2.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
1,3-Dichlorobenzene	3	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
1,4-Dichlorobenzene	3	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
2-Butanone	50*	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.8	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
2-Hexanone	50*	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Acetone	50*	ND< 2		ND< 2	9.30 B	2.6	ND< 1	ND< 2	1.3 CCV-E,J	ND< 1	10 U	1.5 SCAL-E	21	8.5	ND< 1.0	1.5 J	ND< 5.0
Benzene	1	ND< 0.5		ND< 0.5	0.69	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	*ND< 2*	*ND< 0.2*	*ND< 2.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Bromochloromethane	5	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Bromodichloromethane	50*	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Bromoform	50*	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Bromomethane	5	ND< 0.5		ND< 0.5	0.68 J	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Carbon disulfide	60*	0.21 J	Well Dry - Not sampled	ND< 0.5	0.83	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Carbon tetrachloride	5	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Chlorobenzene	5	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Chloroethane	5	ND< 0.5		ND< 0.5	1.20	0.3 J	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	**5.6** CCV-E	ND< 0.2	ND< 2.0	2.4	ND< 0.20	ND< 0.20	ND< 1.0
Chloroform	7	ND< 0.5		ND< 0.5	0.21 J	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Chloromethane	5	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
cis-1,2-Dichloroethylene	5	**73**		**64**	**500** D	**120**	2.2	**10**	**15**	**9.2**	**42**	0.54	**110**	**86**	**390**	**7.7**	**26**
cis-1,3-Dichloropropylene	0.4+	*ND< 0.5*		*ND< 0.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	ND< 0.5	ND< 0.20	ND< 0.20	*ND< 2*	*ND< 0.2*	*ND< 2.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Cyclohexane	NS	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Dibromochloromethane	50*	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Dichlorodifluoromethane	5	**12**		**8.1**	**130**	**54**	1.7	**9.2**	4.7	2.1	ND< 2	0.58	**24**	**59**	**53**	**4.9**	ND< 1.0
Ethyl Benzene	5	0.98		0.43 J	2.30	0.43 J	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	3.2	0.22	ND< 0.2	ND< 1.0
Isopropylbenzene	5	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Methyl acetate	NS	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Methyl tert-butyl ether (MTBE)	10*	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Methylcyclohexane	NS	ND< 0.5		ND< 0.5	ND< 0.2	0.27 J	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Methylene chloride	5	1.8 J,B		ND< 2	ND< 1	ND< 1	ND< 1	ND< 2	ND< 1	ND< 1	*ND< 10*	*ND< 1*	*ND< 10*	ND< 1.00	ND< 1.0	ND< 1.0	ND< 5.0
o-Xylene	5	3.4		3.0	**12**	3.1	0.62	1.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	2.7 J	3.8	0.89	0.29 J	ND< 1.0
p- & m- Xylenes	5	3.4		0.51 J	3	0.51 J	0.63 J	ND< 1	ND< 0.5	ND< 0.50	ND< 5	ND< 0.5	ND< 5.0	**5.2**	0.64	ND< 0.5	ND< 2.5
Styrene	5	ND< 0.5		ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.0
Tetrachloroethylene	5	**1700**		**880**	**2400** D	**2500** D	**240** D	**570**	**160** CCV-E	**66** CCV-E, ICV-E	**85** SCAL-	**49** SCAL-E	**1,100**	4.5 B	**21**	**110**	**72** QL-02
Toluene	5	2.2		0.32 J	2.20	0.33 J	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	**6.4**	0.38	ND< 0.2	ND< 1.0
trans-1,2-Dichloroethylene	5	ND< 0.5		0.25 J	**15**	**0.49** J	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	**7.0**	**5.1**	ND< 0.2	ND< 1.0
trans-1,3-Dichloropropylene	0.4+	*ND< 0.5*		*ND< 0.5*	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 0.2	ND< 2.0	ND< 0.2	ND< 0.20	ND< 0.20	ND< 1.0
Trichloroethylene	5	**22**		**27**	**270**	**130**	**2.2**	**7.0**	**6.1**	2.1	**19.0**	0.78	**54**	3.5	**54**	**8.9**	4.0 QL-02
Trichlorofluoromethane (freon 11)	5	**84**		**14**	**130**	**78**	**5.6**	**17**	**7.4**	3.8	ND< 2	0.69	**26**	**8.9**	**15**	**7.0**	ND< 1.0
Vinyl Chloride	2	ND< 0.5		ND< 0.5	0.9	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	**5.8**	ND< 0.2	ND< 2.0	**17**	**84**	0.72	ND< 1.0
Total VOC concentration	NS	1,999		1,015	3,805	2,966	257	625	202	87	180	53.1	1,363.8	308.2	660.9	145.2	103.9
Total CVOC concentration	NS	1,989	na	1,011	3,774	2,959	256	624	200	87	170	51.6	1,340.1	281.1	658.8	143.4	103.9
Total Petro-VOC concentration	NS	10.0		4.3	20.2	4.4	1.3	1.5	0.0	0.0	0.0	0.0	2.7	18.6	2.1	0.3	0.0
Other VOC concentration	NS	0.2		0.0	10.8	2.9	0.0	0.0	1.3	0.0	10.0	1.5	21.0	8.5	0.0	1.5	0.0
Location of screen		On top of shallow clay (244' - 239' amsl)															

LaBella
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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW27												
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW27-X10 (5-10')												
Sample Date		9/6/2018	12/6/2018	3/5/2019	6/11/2019	9/17/2019	12/17/2019	3/16/2020	6/10/2020	8/27/2020	12/14/2020	3/12/2021	6/16/2021	9/29/2021
Lab Sample ID		18I0297-05	18L0310-06	--	--	19I0905-03	19L0806-03	20C0746-05	20F0477-08	20H1134-03	20L0785-03	21C0753-04	21F0819-12	21J0004-03
Groundwater Elevation (ft.)		242.4	243.86	--	--	241.18	242.36	241.84	242.24	243.24	242.04	243.27	243.35	243.58
Analyte	ppb	ppb	ppb	--	--	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	4.2	ND< 0.20			**94**	ND< 2.5	5,200	2,000	**1,200**	**61**	2.6	0.65	ND< 0.20
1,1,2,2-Tetrachloroethane	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	ND< 0.20	ND< *62*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	ND< 0.20	ND< *62*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.40	ND< 0.20			ND< 0.20	*ND< 2.5*	*ND< 50*	ND< 0.20	ND< *62*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**5.5**	ND< 0.20			**11**	ND< 2.5	1,200	540	**560**	**63**	5.1	0.68	ND< 0.20
1,1-Dichloroethylene	5	1.9	ND< 0.20			**8.7**	ND< 2.5	230	68	**130**	ND< 0.20	2.1	ND< 0.20	ND< 0.20
1,2,3-Trichlorobenzene	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	ND< 50	ND< 0.20	ND< 62	na	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	ND< 50	ND< 0.20	ND< 62	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.40*	*ND< 0.20*			*ND< 0.20*	*ND< 2.5*	*ND< 50*	*ND< 0.20*	*ND< 62*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.40*	*ND< 0.20*			*ND< 0.20*	*ND< 2.5*	*ND< 50*	*ND< 0.20*	*ND< 62*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	ND< 0.20	ND< 62	na	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	ND< 0.40	ND< 0.20			ND< 0.20	*ND< 2.5*	*ND< 50*	0.86	*ND< 62*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloropropane	1	ND< 0.40	ND< 0.20			ND< 0.20	*ND< 2.5*	*ND< 50*	ND< 0.20	ND< 62	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	ND< 0.20	ND< 62	na	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	ND< 0.20	ND< 62	na	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	ND< 0.20	ND< 62	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	ND< 50	ND< 0.20	ND< 120	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	ND< 50	0.44 J	ND< 62	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	2.1 J	ND< 1.0			5.2 CCV-E	ND< 5.0	260 CCV-E, J	36	ND< 62	4.3	2.1	1.0 CCV-E, J	1.2 CCV-E, ICV-E, J
Benzene	1	ND< 0.40	ND< 0.20			ND< 0.20	*ND< 2.5*	*ND< 50*	*1.1*	ND< 62	0.26 J	ND< 0.20	ND< 0.20	ND< 0.20
Bromochloromethane	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	ND< 0.20	ND< 62	na	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	ND< 50	ND< 0.20	ND< 62	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	ND< 50	ND< 0.20	ND< 62	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	1.6 CCV-E, ICV-E	ND< 62	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 0.40	ND< 0.20	**Well Inaccessible - Not Sampled**	**Well Dry - Not Sampled**	30	ND< 2.5	ND< 50	32	ND< 62	0.32 J	ND< 0.20	ND< 0.20	ND< 0.20
Carbon tetrachloride	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	ND< 0.20	ND< 62	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	0.82 QL-02	ND< 62	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	3.5	ND< 63	0.49 J	ND< 0.20	ND< 0.20	ND< 0.20
Chloroform	7	4.5	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	0.34 J	ND< 62	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloromethane	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	2.4 CCV-E,QL-02	ND< 62	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	**2,000**	4.7			**2,600**	**6.0**	4,000	2,500	**28,000 E**	**2,500**	94	18	**8.3**
cis-1,3-Dichloropropylene	0.4*	ND< 0.40	ND< 0.20			ND< 0.20	ND< *2.5*	*ND< 50*	ND< 0.20	*ND< 62*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	ND< 0.20	*ND< 62*	na	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	ND< 50	ND< 0.20	*ND< 62*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	**22**	0.45 J			**24 CCV-E**	ND< 2.5	3,100	1,200 ICV-E,QL-02	**1,100 CCV-E**	**160**	45 CCV-E, ICV-E	2.2	ND< 0.20
Ethyl Benzene	5	ND< 0.40	ND< 0.20			**5.7**	ND< 2.5	110 J	33	**74 J**	0.90	ND< 0.20	ND< 0.20	ND< 0.20
Isopropylbenzene	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	1.1	*ND< 62*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl acetate	NS	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	ND< 50	ND< 0.20	*ND< 62*	na	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 50*	ND< 0.20	*ND< 62*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	ND< 50	ND< 0.20	*ND< 62*	na	ND< 0.20	ND< 0.20	ND< 0.20
Methylene chloride	5	ND< 2	ND< 1.0			ND< 1.0	ND< 2.5	*ND< 250*	ND< 1.0	*ND< 62*	ND< 1	ND< 1	ND< 1	ND< 1.0
o-Xylene	5	1.7	ND< 0.20			**14**	ND< 2.5	260	120	**170**	3.2	0.51	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	ND< 1	ND< 0.50			**19**	ND< 5.0	350	91	**170 CCV-E,J**	2.7	ND< 0.50	ND< 0.20	ND< 0.20
Styrene	5	ND< 0.40	ND< 0.20			ND< 0.20	ND< 2.5	*ND< 250*	ND< 0.20	*ND< 62*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**110**	2.7			**110 CCV-E**	**46**	40,000	46,000	**41,000 E**	**540**	180	35	**8.0** ICV-E
Toluene	5	ND< 0.40	ND< 0.20			**19**	ND< 2.5	290	57	*ND< 62*	0.98	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,2-Dichloroethylene	5	**7.7**	ND< 0.20			**11**	ND< 2.5	*ND< 50*	50	**340**	**61**	1.1	ND< 0.20	ND< 0.20
trans-1,3-Dichloropropylene	0.4*	ND< 0.40	ND< 0.20			ND< 0.20	*ND< 2.5*	*ND< 50*	ND< 0.20	*ND< 62*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	**110**	1.2			**270**	**8.2**	2,100	1,800 QL-02	**39,000 E**	**1,000**	94	14 Cal-E	2.9
Trichlorofluoromethane (freon 11)	5	**17**	0.270 J			**52**	ND< 2.5	13,000	4,400	**2,100**	**270**	98	3.2	0.38 J
Vinyl Chloride	2	**33**	1.100			**52 CCV-E**	*ND< 2.5*	*ND< 50*	**47** QL-02	*ND< 62*	**10**	1.2	ND< 0.20	ND< 0.20
Total VOC concentration	NS	2,319.6	10.4			3,325.6	60.2	70,100	58,986	113,844	4,678	344.7	74.7	20.78
Total CVOC concentration	NS	2,315.8	10.4	na	na	3,232.7	60.2	68,830	58,613	113,430	4,665	342.1	73.7	19.58
Total Petro-VOC concentration	NS	1.7	0.0			57.7	0.0	1,010	303	414	8	0.5	0.0	0.00
Other VOC concentration	NS	2.1	0.0			35.2	0.0	260	70	0	5	2.1	1.0	1.20
Location of screen		On top of shallow clay (244' - 239' amsl)												

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location	6 NYCRR Part 703.5	MW27							
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)		FRMW-MW27-X10 (5-10')							
Sample Date		12/16/2021	4/1/2022	6/6/2022	9/22/2022	12/14/2022	3/30/2023	6/21/2023	9/12/2023
Lab Sample ID		21L1055-03	22D0076-03	22F0429-09	22I1220-03	22L0969-03	23D0011-03	23F1500-08	23I0834-03
Groundwater Elevation (ft.)		242.01	243.54	241.22	241.06	241.67	241.52	240.54	240.87
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	3.3	ND< 0.20	1.5	0.65	1.65	**330**	**130**	0.68
1,1,2,2-Tetrachloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	**130**	ND< 11	ND< 0.20
1,1-Dichloroethane	5	3.8	ND< 0.20	**8.5**	**6.9**	ND< 0.20	**190**	**330**	1.3
1,1-Dichloroethylene	5	1.0	ND< 0.20	0.66	ND< 0.20	ND< 0.20	**28**	**48**	0.58
1,2,3-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2*	*ND< 10*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2*	*ND< 10*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
1,2-Dichloroethane	0.6	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
1,2-Dichloropropane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
1,4-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
2-Butanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
2-Hexanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
Acetone	50*	ND< 1.0	ND< 1.0	ND< 1.0	2.2	1.6 J	19	ND< 50	ND< 1.0
Benzene	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
Bromochloromethane	5	ND< 1.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
Bromodichloromethane	50*	ND< 2.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
Bromoform	50*	ND< 3.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
Bromomethane	5	ND< 4.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
Carbon disulfide	60*	ND< 5.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
Carbon tetrachloride	5	ND< 6.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
Chlorobenzene	5	ND< 7.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
Chloroethane	5	ND< 8.20	ND< 0.20	ND< 0.20	1.3	ND< 1.20	**6**	*ND< 10*	ND< 0.20
Chloroform	7	ND< 9.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
Chloromethane	5	ND< 10.20	ND< 0.20	ND< 0.20	ND< 0.20	0.21 J	ND< 2	*ND< 10*	ND< 0.20
cis-1,2-Dichloroethylene	5	**59**	**1.4**	**180**	**29**	1.8	**1,100**	**2,300**	**150**
cis-1,3-Dichloropropylene	0.4+	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
Cyclohexane	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
Dibromochloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
Dichlorodifluoromethane	5	**16**	ND< 0.20	0.84	4.3	ND< 0.20	**190**	**600**	1.9
Ethyl Benzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	**24**	*ND< 10*	ND< 0.20
Isopropylbenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
Methyl acetate	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
Methylcyclohexane	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 10	ND< 0.20
Methylene chloride	5	ND< 1.0	ND< 1.0	ND< 1.0	2.9	ND< 1.0	ND< 10.0	*ND< 50*	ND< 1.0
o-Xylene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	**57**	*ND< 10*	ND< 0.20
p- & m- Xylenes	5	ND< 0.50	ND< 0.20	ND< 0.50	ND< 0.50	ND< 0.50	**77**	*ND< 25*	ND< 0.50
Styrene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
Tetrachloroethylene	5	**36**	**1.6**	**25**	**7.4**	4.6	**28,000**	**4,600**	**5.3**
Toluene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	**27**	**10 J**	ND< 0.20
trans-1,2-Dichloroethylene	5	0.5	ND< 0.20	0.78	0.40 J	ND< 0.20	2.2 J	*ND< 10*	0.41 J
trans-1,3-Dichloropropylene	0.4+	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	*ND< 10*	ND< 0.20
Trichloroethylene	5	**58**	0.8	**41**	**5.5**	ND< 0.20	**430**	**1100**	**10**
Trichlorofluoromethane (freon 11)	5	**17**	ND< 0.20	1.7	0.6	ND< 0.20	**340**	**1200**	3.1
Vinyl Chloride	2	**4.3**	ND< 0.20	**2.9**	**11**	ND< 0.60	**33**	**110**	**4.7**
Total VOC concentration	NS	198.90	3.81	262.88	72.15	9.86	30,983.20	10,428.00	177.97
Total CVOC concentration	NS	198.90	3.81	262.88	69.95	8.26	30,779.20	10,418.00	177.97
Total Petro-VOC concentration	NS	0.00	0.00	0.00	0.00	0.00	185.00	10.00	0.00
Other VOC concentration	NS	0.00	0.00	0.00	2.20	1.60	19.00	0.00	0.00
Location of screen		On top of shallow clay (244' - 239' amsl)							

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW30															
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW30-X20 (10-20')															
Sample Date		7/19/2010	05/31/11	07/21/11	09/29/11	12/14/11	02/22/12	04/30/12	06/27/12	09/25/12	12/19/12	03/14/13	06/12/13	09/17/13	11/19/13	06/12/14	09/16/14
Lab Sample ID		10G0579-10	11F0120-07	11G0750-07	11J0038-07	11L0632-05	12B0883-05	12E0113-10	12F0976-05	12I0945-10	12L0807-10	13C0516-09	13F0453-07	13I0664-06	13K0803-06	14F0651-12	14I0784-05
Groundwater Elevation (ft.)		245.66	238.15	238.71	241.62	240.31	238.75	237.69	238.42	238.58	237.73	238.37	238.28	239.41	239.76	240.62	239.54
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**13,000 J**	**3,900**	**580 J**	**9,500**	**2,100**	**2,800**	**1,200**	**4,300**	**2,100**	**750**	**870**	**210**	**390**	**610**	**140**	**34**
1,1,2,2-Tetrachloroethane	5	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	ND< 5	ND< 5	1.4 J	ND< 50	*ND< 50*	ND< 0.5
1,1,2-Trichloro-1,2,2-trifluoroethane	5	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	1.2 J	ND< 5	ND< 5	ND< 50	*ND< 50*	ND< 0.5
1,1,2-Trichloroethane	1	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	***9.2 J***	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	**5.1**	**1.9 J**	**2.7 J**	ND< 50	*ND< 50*	0.34 J
1,1-Dichloroethane	5	**2,300 J**	**1,400**	**460 J**	**970**	**940 J**	**2,500**	**2,900**	**6,000**	**3,800**	**1,900**	**2,900**	**1,200**	**2,300**	**1,000** HT-01R	**1,200**	**380**
1,1-Dichloroethylene	5	ND< 500	**360**	**140**	**160**	ND< 1000	**950**	**420 J**	**1,700**	**1,200**	**600**	**1,100**	**520**	**630**	**1,000**	**290**	**54**
1,2,3-Trichlorobenzene	5	na	na	na	na	na	na	na	na	na	na	na	na	na	na	*ND< 50*	ND< 0.5
1,2,4-Trichlorobenzene	5	*ND< 1000*	*ND< 100*	*ND< 100*	*ND< 250*	*ND< 1000*	*ND< 100*	*ND< 1000*	*ND< 1000*	*ND< 1000*	*ND< 250*	*ND< 10*	*ND< 10*	ND< 10	ND< 100	*ND< 50*	ND< 0.5
1,2-Dibromo-3-chloropropane	0.04	*ND< 500*	*ND< 100*	*ND< 100*	*ND< 250*	*ND< 2000*	*ND< 100*	*ND< 1000*	*ND< 1000*	*ND< 1000*	*ND< 250*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 100*	*ND< 50*	*ND< 2*
1,2-Dibromoethane	0.0006	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 50*	*ND< 50*	*ND< 0.5*
1,2-Dichlorobenzene	3	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	na	na	*ND< 50*	ND< 0.5
1,2-Dichloroethane	0.6	*ND< 500*	***13 J***	*ND< 50*	*ND< 120*	*ND< 1000*	***27 J***	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	**17**	**7.9**	**16**	*ND< 50*	*ND< 50*	**3.5**
1,2-Dichloropropane	1	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 50*	*ND< 50*	ND< 0.5
1,3-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	na	na	na	na	na	*ND< 50*	ND< 0.5
1,4-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	na	na	na	na	na	*ND< 50*	ND< 0.5
2-Butanone	50*	*ND< 500*	*ND< 100*	*ND< 100*	*ND< 250*	*ND< 2000*	*ND< 100*	*ND< 2000*	*ND< 1000*	**200 J**	**55 J**	ND< 10	ND< 10	ND< 10	ND< 100	ND< 50	ND< 2
2-Hexanone	50*	*ND< 500*	ND< 50	ND< 50	*ND< 120*	*ND< 1000*	ND< 50	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	ND< 5	2.4 J,B	ND< 5	ND< 50	ND< 50	ND< 0.5
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 1000	ND< 100	ND< 100	ND< 250	ND< 2000	ND< 100	ND< 2000	ND< 1000	ND< 1000	ND< 250	ND< 10	ND< 10	ND< 10	ND< 100	ND< 50	ND< 0.5
Acetone	50*	*ND< 1000 J*	ND< 10 B	*ND< 100*	8.4	*ND< 2000*	**210 B**	14 B	6.5 J,B	**690 J**	*ND< 250*	**870 J**	**76**	ND< 500	ND< 100	**240 CCV-E, B**	ND< 2
Benzene	1	*ND< 500*	***9.7 J***	*ND< 50*	*ND< 120*	*ND< 1000*	***18 J***	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	**24**	**9.5**	**17**	*ND< 50*	*ND< 50*	**3.8**
Bromochloromethane	5	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	na	na	*ND< 50*	ND< 0.5
Bromodichloromethane	50*	*ND< 500*	ND< 50	ND< 50	*ND< 120*	*ND< 1000*	ND< 50	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	ND< 5	ND< 5	ND< 5	ND< 50	ND< 50	ND< 0.5
Bromoform	50*	*ND< 500*	ND< 50	ND< 50	*ND< 120*	*ND< 1000*	ND< 50	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	21	1.9 J	ND< 5	ND< 50	ND< 50	ND< 0.5
Bromomethane	5	*ND< 500*	*ND< 50*	ND< 50	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	ND< 5	ND< 5	ND< 5	ND< 50	*ND< 50*	ND< 0.5
Carbon disulfide	60*	*ND< 500*	ND< 50	ND< 50	*ND< 120*	*ND< 1000*	ND< 50	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	28	1.5 J	ND< 5	ND< 50	ND< 50	ND< 0.5
Carbon tetrachloride	5	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	ND< 5	ND< 5	ND< 5	**83**	**25 J**	4.4
Chlorobenzene	5	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	1.4 J	ND< 5	0.99 J	ND< 50	ND< 50	ND< 0.5
Chloroethane	5	**250 J**	**410**	**310**	**110**	*ND< 1000*	**1,400**	**1,300**	**1,500**	**1,000**	*ND< 120*	**1,900**	**890**	**1,300**	**1,400**	**740**	**280**
Chloroform	7	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	ND< 5	2.6 J	1.6 J	ND< 50	*ND< 50*	ND< 0.5
Chloromethane	5	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	ND< 5	ND< 5	ND< 5	ND< 50	*ND< 50*	ND< 0.5
cis-1,2-Dichloroethylene	5	**2,600 J**	**3,700**	**880 J**	**1,800**	**4,600**	**15,000**	**16,000**	**20,000**	**22,000**	**21,000**	**22,000**	**9,900**	**15,000**	**9,400 HT-01R**	**6,300**	**1,300**
cis-1,3-Dichloropropylene	0.4+	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 50*	*ND< 50*	*ND< 0.5*
Cyclohexane	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	na	na	ND< 50	ND< 0.5
Dibromochloromethane	50*	*ND< 500*	ND< 50	ND< 50	*ND< 120*	*ND< 1000*	ND< 50	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	ND< 5	ND< 5	ND< 5	ND< 50	*ND< 50*	ND< 0.5
Dichlorodifluoromethane	5	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	**26 J**	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	**60**	**35**	**43**	**40 J**	*ND< 50*	**24**
Ethyl Benzene	5	**420 J**	**170**	**100**	**39**	**72 J**	**310**	ND< 1000	**320 J**	**220 J**	**140**	**170**	**84**	**130**	**180**	**48 J**	**18**
Isopropylbenzene	5	*ND< 500*	**9.1 J**	**5.7 J**	*ND< 120*	*ND< 1000*	**9.8 J**	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	**5.3**	2.8 J	4.4 J	ND< 50	*ND< 50*	1.2
Methyl acetate	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	na	na	ND< 50	ND< 0.5
Methyl tert-butyl ether (MTBE)	10*	*ND< 500*	*ND< 50*	*ND< 50*	ND< 120	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	ND< 5	ND< 5	ND< 5	ND< 50	*ND< 50*	ND< 0.5
Methylcyclohexane	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	na	na	ND< 50	4.9
Methylene chloride	5	*ND< 660*	1.2 B,J	**13 B,J**	4.2	*ND< 2000*	**34 J,B**	**11 B**	**5.4 J,B**	**580 J**	*ND< 250*	**9.1 J**	3.4 J	4.6 J	ND< 100	ND< 200	1.2 J
o-Xylene	5	**810 J**	**620**	**250**	**49**	**130 J**	**780**	**360 J**	**800**	**600**	**350**	**360 J**	**180**	**280**	**450**	**150**	**29**
p- & m- Xylenes	5	**2,400 J**	**1,500**	**240 J**	**110**	**320 J**	**1,700**	**770 J**	**1,900**	**1,400**	**860**	**960 J**	**380**	**720**	**1100**	**280**	**14**
Styrene	5	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	ND< 5	ND< 5	ND< 5	ND< 50	*ND< 50*	ND< 0.5
Tetrachloroethylene	5	**12,000 J**	**9,100**	**3,500**	**1400**	**2500**	**15,000**	**5,500**	**19,000**	**10,000**	**3,900**	**2,300**	**680**	**430**	**1300**	**280**	**76**
Toluene	5	**920 J**	**650**	**270**	**84**	**150 J**	**830**	**510 J**	**1,100**	**770**	**440**	**540**	**250**	**410**	**570**	**140**	**35**
trans-1,2-Dichloroethylene	5	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	**19 J**	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	**160**	**5.9**	**12**	ND< 50	*ND< 50*	4.9
trans-1,3-Dichloropropylene	0.4+	*ND< 500*	*ND< 50*	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 50*	*ND< 50*	*ND< 0.5*
Trichloroethylene	5	**320 J**	**990**	**360**	**110**	**540 J**	**2,600**	**560 J**	**1,400**	**680**	**210**	**280 J**	**490**	**630**	**1200**	**300**	**89**
Trichlorofluoromethane (freon 11)	5	**94 J**	**18 J**	*ND< 50*	*ND< 120*	*ND< 1000*	*ND< 50*	*ND< 1000*	*ND< 500*	*ND< 500*	*ND< 120*	**9.3**	1.4 J	**5.5 J**	ND< 50	*ND< 50*	1.4
Vinyl Chloride	2	*ND< 500*	**16 J**	**13 J**	*ND< 120*	*ND< 1000*	**200**	**320 J**	**120 J**	**150 J**	**310**	**1,200**	**1,500**	**2,000**	**1800**	**1100**	**480**
Total VOC concentration	NS	32,264.0	22,867.0	7,121.7	14,344.6	11,352.0	44,423.0	29,865.0	58,151.9	45,390.0	30,515.0	35,791.4	16,436.2	24,329.2	20,133.0	11,233.0	2,838.6
Total CVOC concentration	NS	27,714.0	19,908.2	6,256.0	14,054.2	10,680.0	40,565.2	28,211.0	54,025.4	41,510.0	28,670.0	32,813.1	15,448.1	22,767.8	17,833.0	10,375.0	2,732.7
Total Petro-VOC concentration	NS	4,550.0	2,958.8	865.7	282.0	672.0	3,647.8	1,640.0	4,120.0	2,990.0	1,790.0	2,059.3	906.3	1,561.4	2,300.0	618.0	101.0
Other VOC concentration	NS	0.0	0.0	0.0	8.4	0.0	210.0	14.0	6.5	890.0	55.0	919.0	81.8	0.0	0.0	240.0	4.9
Location of screen		Just beneath water table (242.5' - 232.5' amsl)															

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location	6 NYCRR Part 703.5	MW30															
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)		FRMW-MW30-X20 (10-20')															
Sample Date		12/15/14	03/17/15	06/25/15	09/16/15	11/30/15	03/03/16	05/26/16	09/29/16	10/31/16	12/1/2016	3/28/2017	6/28/2017	9/29/2017	12/11/2017	3/29/2018	6/13/2018
Lab Sample ID		14L0667-05	15C0563-08	15F1052-10	15I0617-05	15L0018-05	16C0192-05	16E1165-07	16I1131-03	16K0022-03	16L0074-03	17C1158-05	17F1193-09	17J0005-06	17L0427-03	18C1190-05	18F0674-06
Groundwater Elevation (ft.)		239.79	240.08	241.00	240.54	240.53	242.07	241.53	242.87	242.92	241.89	242.31	241.66	240.75	240.95	242.02	242.18
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**35**	**27.0**	**42**	**26**	**33**	**24**	**21**	**16**	**15**	**20**	**12**	**20**	**12**	**11**	**6.9**	ND< 10
1,1,2,2-Tetrachloroethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
1,1,2-Trichloroethane	1	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
1,1-Dichloroethane	5	**530**	**160**	**360**	**370 D**	**390**	**320 D**	**240**	**250**	**230**	**260**	**150**	**150**	**170**	**240**	**170**	**160**
1,1-Dichloroethylene	5	**61**	**20.0**	**63**	**61**	**66**	**61**	**55**	**41**	**44**	**38**	**36**	**49**	**52**	**27**	**22**	**15 J**
1,2,3-Trichlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
1,2,4-Trichlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.5*	*ND< 2*	*ND< 0.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	ND< 0.20	*ND< 1*	*ND<* 0.20	*ND<* 4.0	***260***	*ND< 0.20*	ND< 0.20	*ND< 10*
1,2-Dibromoethane	0.0006	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	*ND< 2.0*	*ND< 0.20*	ND< 0.20	*ND< 10*
1,2-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
1,2-Dichloroethane	0.6	ND< 0.5	**2.5**	**2.1**	**2.1**	**1.3**	ND< 0.2	**1.5**	**1.3**	ND< 0.20	*ND< 1*	**0.86**	ND< 4.0	ND< 2.0	**1.2**	**1.1**	ND< 10
1,2-Dichloropropane	1	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
1,3-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
1,4-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
2-Butanone	50*	ND< 0.5	ND< 2	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.8	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
2-Hexanone	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Acetone	50*	ND< 2	ND< 2	ND< 2	ND< 1	1.5 J	ND< 1	2.2 SCAL-E	ND< 1	ND< 1	ND< 5	1.1 SCAL-E	**30 J**	13 J	ND< 1.0	ND< 1.0	ND< 50
Benzene	1	**4.2**	**3.1**	**3**	**3.2**	**2.6**	**2.1**	**2.5**	**2.1**	**1.9**	**1.8** J	**1.4**	ND< 4.0	ND< 2.0	**1.5**	**1.6**	ND< 10
Bromochloromethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Bromodichloromethane	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Bromoform	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Bromomethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Carbon disulfide	60*	ND< 0.5	ND< 0.5	ND< 0.5	0.35 J	ND< 0.2	0.72	ND< 0.5	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Carbon tetrachloride	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Chlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Chloroethane	5	**370**	**140**	**230**	**270 D**	**180**	**180 D**	**130**	**160**	**120**	**120** CCV-E	**94**	**55**	**97**	**150**	**130**	**150**
Chloroform	7	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	0.22 J	ND< 0.20	ND< 0.20	ND< 1	ND< 0.2	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Chloromethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	3.1	ND< 1	ND< 0.2	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
cis-1,2-Dichloroethylene	5	**1600**	**1400**	**1200**	**1300 D**	**1200**	**1100 D**	**830**	**780**	**860**	**760**	**490**	**460**	**440**	**580**	**360**	**310**
cis-1,3-Dichloropropylene	0.4[+]	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	ND< 0.20	ND< 0.20	*ND< 1*	*ND< 0.20*	*ND< 4.0*	*ND< 2.0*	*ND< 0.20*	*ND< 0.20*	*ND< 10*
Cyclohexane	NS	ND< 0.5	ND< 0.68	ND< 0.5	ND< 0.2	ND< 0.2	0.45 J	*ND< 0.5*	ND< 0.20	0.20 J	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	0.29 J	ND< 10
Dibromochloromethane	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Dichlorodifluoromethane	5	**24**	**22 ICV-E**	**32**	**46**	**55**	**44 D**	**32**	**30**	**33**	**20**	**23**	**52**	**42**	**35**	**28**	ND< 10
Ethyl Benzene	5	**14**	**16.0**	**11**	**9.6**	**10**	**6.7**	**5.6**	4.7	3.6	3.40	2.6	ND< 4.0	ND< 2.0	2.2	2.8	ND< 10
Isopropylbenzene	5	0.7	0.96	0.72	0.61	0.81	0.51	0.43 J	0.33 J	0.29 J	ND< 1	0.23 J	ND< 4.0	ND< 2.0	0.23 J	0.29 J	ND< 10
Methyl acetate	NS	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Methyl tert-butyl ether (MTBE)	10*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Methylcyclohexane	NS	ND< 0.5	4.1	3.4	1.90	3.70	2.40	2.8	1.7	ND< 0.20	1.6 J	1.6	ND< 4.0	ND< 2.0	1.4	ND< 0.20	ND< 10
Methylene chloride	5	2.8 B	ND< 2	ND< 2	ND< 1	ND< 1	ND< 1	*ND< 0.5*	ND< 1	ND< 1	ND< 5	ND< 1.0	ND< 20	ND< 10	ND< 1.0	ND< 1.0	ND< 50
o-Xylene	5	**24**	**14.00**	**14**	**13**	**12**	**10**	**8.9**	**8.6**	**6.7**	**6.4**	5.0	ND< 4.0	2.9 J	3.7	**5.2**	ND< 10
p- & m- Xylenes	5	**17**	**10.0**	**8.8**	**10**	**8.1**	**5.4**	4.6	4.9	3.0	2.8 J	2.0	ND< 10	ND< 5.0	1.8	2.3	ND< 25
Styrene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Tetrachloroethylene	5	**48**	**66 SCAL-E**	**100**	**110**	**120**	**92 D**	**73 CCV-E**	**44** CCV-E	**59** CCV-E, ICV-E	**85** SCAL-E	**110** SCAL-E	**130**	**75 B**	**43**	**32**	21 QL-02, J
Toluene	5	**32**	**22.00**	**18**	**23**	**15**	**11**	**13**	**12**	**8.2**	**7.8**	**6.8**	ND< 4.0	5.0	4.4	**5.9**	ND< 10
trans-1,2-Dichloroethylene	5	2.3	3.40	**12**	**49**	**12**	**15**	**6.6**	**12**	**10**	1.4 J	**11**	ND< 4.0	ND< 2.0	**5.6**	**2.6**	ND< 10
trans-1,3-Dichloropropylene	0.4[+]	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 1	ND< 0.20	ND< 4.0	ND< 2.0	ND< 0.20	ND< 0.20	ND< 10
Trichloroethylene	5	**61**	**89.0**	**170**	**280 D**	**540**	**420 D**	**320**	**260**	**270**	**400.0** D	**240**	**470**	**410**	**420**	**380**	320 QL-02
Trichlorofluoromethane (freon 11)	5	ND< 0.5	ND< 0.5	**11**	4.9	**8.3**	**6.0**	**6.3**	ND< 0.20	4.8	5.0 D	3.9	**9.8 J**	4.5 J	4.3	2.3	ND< 10
Vinyl Chloride	2	**610**	**290.00**	**320**	**550 D**	**420**	**350 D**	**280**	**330**	**240 CCV-E**	**240**	ND< 10	**79**	**140**	**260**	**140**	160 CCV-E
Total VOC concentration	NS	3,436.0	2,268.1	2,601.0	3,130.7	3,079.3	2,651.3	2,035.7	1,958.6	1,912.8	1,973.2	1,191.5	1,504.8	1,723.4	1,792.3	1,293.3	1,136.0
Total CVOC concentration	NS	3,344.1	2,197.9	2,542.1	3,069.0	3,025.6	2,612.0	1,995.6	1,924.3	1,888.9	1,949.4	1,170.8	1,474.8	1,702.5	1,777.1	1,274.9	1,136.0
Total Petro-VOC concentration	NS	91.9	66.1	55.5	59.4	48.5	35.7	35.0	32.6	23.7	22.2	18.0	0.0	7.9	13.8	18.1	0.0
Other VOC concentration	NS	0.0	4.1	3.4	2.3	5.2	3.6	5.0	1.7	0.2	1.6	2.7	30.0	13.0	1.4	0.3	0.0
Location of screen		Just beneath water table (242.5' - 232.5' amsl)															

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW30													
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW30-X20 (10-20')													
Sample Date		9/6/2018	12/6/2018	3/5/2019	6/11/2019	9/17/2019	12/17/2019	3/16/2020	6/11/2020	8/27/2020	12/14/2020	3/12/2021	3/12/2021 (duplicate)	6/16/2021	9/29/2021
Lab Sample ID		18I0297-03	18L0310-03	19C0144-03	19F0430-10	19I0905-04	19L0806-04	20C0746-03	20F0477-10	20H1134-04	20L0785-05	21C0753-05	21C0753-08	21F0819-10	21J0004-04
Groundwater Elevation (ft.)		242.34	243.95	244.02	239.28	240.57	242.62	242.23	242.46	243.46	242.49	243.55	243.55	243.72	243.80
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	3.8	**5.7**	**11**	**7.9**	**54**	**160**	25	18	**7.6**	**6.1**	8.7	9.8	7.5	**9.0**
1,1,2,2-Tetrachloroethane	5	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	0.63	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	**1.6**	ND< 0.20	ND< 0.20	**3.5**	ND< 0.20
1,1-Dichloroethane	5	**160**	**150**	**160**	**82**	**290**	**130**	210	250	**250**	**180**	240	280	**170**	**170**
1,1-Dichloroethylene	5	**11**	**19**	**22**	**18**	**86**	**23**	29 ICV-E	30	**24**	ND< 0.20	33	36	28	**20**
1,2,3-Trichlorobenzene	5	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.40*	*ND< 0.40*	*ND< 0.40*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.40*	*ND< 0.40*	*ND< 0.40*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	**1**	**0.72 J**	**0.78 J**	0.34 J	**2.9**	ND< 2.5	2.4	2.6	**2.8 J**	**3.4**	3.8	3.9	2.6	**2.8**
1,2-Dichloropropane	1	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	30	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 5.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	ND< 2.0	ND< 2.0	ND< 2.0	ND< 1.00	1.8 CCV-E,J	ND< 5.0	ND< 1.0	ND< 1.0	ND< 2.5	1.7 J	ND< 1	ND< 1	ND< 1	1.0 J
Benzene	1	**1.4**	**1.1**	**1.3**	0.46 J	**2.8**	*ND< 2.5*	1.7	1.9	*ND< 2.5*	**2.7**	3.6	3.6	2.1	**2.0**
Bromochloromethane	5	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	0.71	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon tetrachloride	5	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	**130**	**98**	**84**	**35**	**130 CCV-E**	**61**	120 ICV-E	140	*ND< 250*	**170**	190	190	160	**150**
Chloroform	7	2.9	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloromethane	5	ND< 0.40	ND< 0.40	ND< 0.40	**6.3**	ND< 0.20	ND< 2.5	ND< 0.20	0.25 CCV-E, QL-02, J	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	1.8
cis-1,2-Dichloroethylene	5	**280**	**360**	**410**	**220**	**1,700**	**790**	1,300	1,700	NA	**1,100**	1,500	1,500	950	**870**
cis-1,3-Dichloropropylene	0.4+	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	0.30 CCV-E, QL-02, J	ND< 2.5	na	0.81	0.84	0.56	0.55
Dibromochloromethane	50*	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	**25**	**18**	**20**	**30**	**5.8 CCV-E**	**13**	7.6	10 QL-02	**4.0 J**	**6.9** CCV-E	13 QL-02, CCV-E, ICV-E	13 QL-02, CCV-E, ICV-E	6.9	3.7
Ethyl Benzene	5	1.7	1.3	2	2.4	**5.0**	ND< 2.5	2.1	1.4	ND< 2.5	1.4	1.7	1.8	1.4	1.0
Isopropylbenzene	5	ND< 0.40	ND< 0.40	ND< 0.40	0.46 J	1.8	ND< 2.5	0.65	0.64	ND< 2.5	0.44 J	0.53	0.55	0.53	0.37 J
Methyl acetate	NS	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	*ND< 2.5*	na	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.2	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	0.96 J	0.96 J	1.2	1.2	9.0	ND< 2.5	3.2	2.5	ND< 5.0	na	5.1	5.1	3.7	2.1
Methylene chloride	5	ND< 2.0	ND< 2.0	ND< 2.0	ND< 0.20	ND< 1.0	ND< 2.5	ND< 0.20	ND< 1.0	ND< 2.5	1.6 J	1.6 J, B	1.3 J, B	1.1 J	ND< 1.0
o-Xylene	5	3.9	2.8	3.7	1.4	**7.1**	**5.6**	5.6	5.9	3.9 J	**6.8**	6.2	6.5	5.9	4.9
p- & m- Xylenes	5	1.6 J	1.0 J	2.2	0.76 J	3.1	ND< 2.5	1.7	1.9	ND< 2.5	2.3	1.9	2.0	1.9	1.6
Styrene	5	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.20
Tetrachloroethylene	5	**15**	**25**	**44**	**71**	**210 CCV-E**	**220**	240	260	*ND< 250*	**110**	210	200	220	**100** CCV-E, ICV-E
Toluene	5	4.3	4.8	**7.1**	1.2	**17**	3.5 J	9.4	7.8	**10**	**8.6**	8.3	8.8	7.2	**5.4**
trans-1,2-Dichloroethylene	5	1.2	0.9 J	3.2	4.8	**83**	**55**	6.2	38	**6.3**	**32**	19	19	21	**8.2**
trans-1,3-Dichloropropylene	0.4+	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.20
Trichloroethylene	5	**310**	**200**	**240**	**260**	**250**	**130**	130	120	*ND< 250*	**130**	190	200	140	**100**
Trichlorofluoromethane (freon 11)	5	ND< 0.40	ND< 0.40	3.1	1.8	ND< 0.20	**6.3**	ND< 0.20	0.53	ND< 2.5	0.35 J	ND< 0.2	ND< 0.2	ND< 0.2	0.37 J
Vinyl Chloride	2	**140**	**89**	**61**	**87**	**250**	**120**	340	660	**450**	**550**	880 CCV-E	920 CCV-E	650	**440**
Total VOC concentration	NS	1,123.8	978.3	1,076.6	832.0	3,109.9	1,717.4	2,434.6	3,252.4	758.6	2,315.9	3,318.8	3,377.4	2,383.9	1,894.79
Total CVOC concentration	NS	1,079.9	966.3	1,059.1	824.1	3,062.3	1,708.3	2,410.2	3,229.4	744.7	2,292.0	3,291.1	3,348.0	2,360.6	1,875.87
Total Petro-VOC concentration	NS	12.9	11.0	16.3	6.7	36.8	9.1	21.2	19.5	13.9	22.2	21.8	23.5	19.0	15.27
Other VOC concentration	NS	31.0	1.0	1.2	1.2	10.8	0.0	3.2	3.5	0.0	1.7	5.9	5.9	4.3	3.65
Location of screen		Just beneath water table (242.5' - 232.5' amsl)													

LaBella
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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW30							
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW30-X20 (10-20')							
Sample Date		12/16/2021	4/1/2022	6/7/2022	9/22/2022	12/14/2022	3/30/2023	6/21/2023	9/12/2023
Lab Sample ID		21L1055-04	22D0076-04	22F0429-11	22I1220-04	22L0969-04	23D0011-03	23F1500-10	23I0834-04
Groundwater Elevation (ft.)		240.36	240.26	238.84	237.60	239.91	239.96	239.84	237.55
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**16**	**6.3**	**92**	**260**	**970**	4.4	**85**	**120**
1,1,2,2-Tetrachloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.20	ND< 0.20	0.24 J	**3.6**	ND< 0.20	ND< 0.20	ND< 0.20	0.52
1,1-Dichloroethane	5	**10**	**27**	**56**	**890**	**440**	2.2	**88**	**110**
1,1-Dichloroethylene	5	**9.4**	2.9	**8.8**	**82**	**49**	0.24 J	**11**	**8.2**
1,2,3-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	ND< 0.20	0.29 J	**1.5**	**9.7**	**3.2**	ND< 0.20	0.7	ND< 0.20
1,2-Dichloropropane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	ND< 1	ND< 1	1.4 J	ND< 1	2.7 J	1.6 J	ND< 1.0	ND< 1.0
Benzene	1	0.70	ND< 0.20	0.850	**7.2**	**2.8**	ND< 0.20	ND< 0.20	0.53
Bromochloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.670 J	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 0.20	ND< 0.20	0.52 B	1.3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon tetrachloride	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	1.2	0.62	0.62	ND< 0.20	ND< 0.20
Chloroethane	5	**33**	**7.8**	**44**	**180**	**120**	0.36 J	**28**	**19**
Chloroform	7	ND< 0.20	0.28 J	ND< 0.20	ND< 0.20	0.23 J	0.73	1.5	0.82
Chloromethane	5	0.24 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	**45**	**140**	**460**	**7,500**	**5,100**	**13**	**610**	**610**
cis-1,3-Dichloropropylene	0.4+	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	1.5	0.36 J	ND< 0.20	**24**	**24**	**24**	4.8	1.6
Ethyl Benzene	5	3.8	1.8	**7.4**	**39**	**11**	**11**	1.9	0.55
Isopropylbenzene	5	0.59	0.34 J	0.41 J	1.7	0.94	ND< 0.20	0.26 J	ND< 0.20
Methyl acetate	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	ND< 0.20	0.25 J	1	3.5	2.7	ND< 0.20	1.0	ND< 0.20
Methylene chloride	5	ND< 1.0	ND< 1.0	ND< 1.0	3.5	ND< 1.0	ND< 1.0	ND< 1.0	ND< 0.20
o-Xylene	5	2.3	0.58	**7.9**	**90**	**41**	ND< 0.20	**10**	**5.8**
p- & m- Xylenes	5	1.7	ND< 0.50	**7**	**68**	**56**	ND< 0.50	2.3	2.0
Styrene	5	ND< 0.20	ND< 0.20	0.24 J	2.9	ND< 0.20	ND< 0.20	ND< 0.20	0.20 J
Tetrachloroethylene	5	**44**	**38**	**21**	**570**	**3,400**	**62**	**310**	**310**
Toluene	5	4.6	1.2	**9.5**	**59**	**44**	ND< 0.20	3.2	2.1
trans-1,2-Dichloroethylene	5	1.8	0.61	**5.3**	**90**	**22**	ND< 0.20	3	1.3
trans-1,3-Dichloropropylene	0.4+	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	**35**	**16**	**100**	**1,100**	**1,900**	**15**	**350**	**320**
Trichlorofluoromethane (freon 11)	5	ND< 0.20	ND< 0.20	ND< 0.20	**19**	**76**	1.1	1.8	**6.1**
Vinyl Chloride	2	**13**	**36**	**32** J	**480**	**310**	ND< 0.60	**71**	**37**
Total VOC concentration	NS	222.63	279.71	857.06	11,485.60	12,576.19	136.92	1,583.46	1,555.72
Total CVOC concentration	NS	208.94	275.54	820.84	11,213.00	12,415.05	123.65	1,564.80	1,544.54
Total Petro-VOC concentration	NS	13.69	3.92	33.30	267.80	155.74	11.00	17.66	11.18
Other VOC concentration	NS	0.00	0.25	2.92	4.80	5.40	2.27	1.00	0.00
Location of screen		Just beneath water table (242.5' - 232.5' amsl)							

LaBella
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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW32															
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW32-X25 (15-25')															
Sample Date		7/19/2010	05/31/11	07/21/11	09/29/11	12/14/11	02/22/12	05/01/12	06/28/12	09/25/12	12/19/12	03/14/13	06/12/13	09/17/13	11/19/13	03/26/14	06/12/14
Lab Sample ID		10G0579-09	11F0120-08	11G0750-08	11J0038-08	11L0632-06	12B0883-06	12E0113-12	12F0976-06	12F0976-06	12F0976-06	13C0516-11	13F0453-05	13I0664-04	13K0803-04	14C0921-05	14F0651-14
Groundwater Elevation (ft.)		238.84	240.47	239.98	240.75	240.43	239.98	239.56	239.61	238.26	238.11	238.27	238.36	238.66	238.34	238.94	238.97
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**46**	**25**	**31**	**72**	*ND< 500*	**6.2**	3.7 J	3.1 J	**20**	1.8 J	4.6 J	**23**	**150**	**41**	**18**	1.7 J
1,1,2,2-Tetrachloroethane	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
1,1,2-Trichloro-1,2,2-trifluoroethane	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
1,1,2-Trichloroethane	1	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	*ND< 2.5*
1,1-Dichloroethane	5	**11 J**	**32**	**43**	**11**	*ND< 500*	2.6 J	0.88 J	ND< 5.0	**12**	ND< 5.0	3.1 J	4.1 J	2.1 J	ND< 5	**29**	ND< 2.5
1,1-Dichloroethylene	5	**6.7 J**	4.7 J	**8.5**	**6.8**	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	**8.5**	ND< 5.0	1.4 J	2.5 J	3.3 J	ND< 5	4.1	ND< 2.5
1,2,3-Trichlorobenzene	5	na	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< 0.5	ND< 2.5
1,2,4-Trichlorobenzene	5	*ND< 50*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 1000*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< *10*	ND< *0.5*	ND< 2.5
1,2-Dibromo-3-chloropropane	0.04	*ND< 25*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 1000*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 0.5*	*ND< 2.5*
1,2-Dibromoethane	0.0006	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 0.5*	*ND< 2.5*
1,2-Dichlorobenzene	3	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	ND< 2.5
1,2-Dichloroethane	0.6	*ND< 25*	*ND< 5.0*	0.76 J	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 5*	*ND< 5*	0.45 *J*	*ND< 2.5*
1,2-Dichloropropane	1	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 5*	ND< *5*	ND< *0.5*	*ND< 2.5*
1,3-Dichlorobenzene	3	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	ND< 2.5
1,4-Dichlorobenzene	3	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	ND< 2.5
2-Butanone	50*	ND< 25	ND< 10	ND< 10	ND< 10	*ND< 1000*	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 2.5
2-Hexanone	50*	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 50	ND< 10	ND< 10	ND< 10	ND< 1000	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 2.5
Acetone	50*	ND< 25 J	ND< 10	ND< 10	5	*ND< 1000*	ND< 10	14 B	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 2	7 CCV-E, J,
Benzene	1	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 5*	ND< *5*	ND< *0.5*	*ND< 2.5*
Bromochloromethane	5	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	ND< 2.5
Bromodichloromethane	50*	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
Bromoform	50*	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
Bromomethane	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
Carbon disulfide	60*	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
Carbon tetrachloride	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
Chlorobenzene	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
Chloroethane	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
Chloroform	7	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
Chloromethane	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 2.5
cis-1,2-Dichloroethylene	5	**92**	**190**	**100 J**	**130**	*ND< 500*	**9.2**	**9.1**	**8.3**	**250**	**14**	**27**	**28**	**7.1**	**18**	**85**	**8.6**
cis-1,3-Dichloropropylene	0.4[+]	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 2.5*
Cyclohexane	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	ND< 2.5
Dibromochloromethane	50*	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 2.5
Dichlorodifluoromethane	5	*ND< 25*	ND< 5.0	**5.7**	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	0.31 J	ND< 2.5
Ethyl Benzene	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 2.5
Isopropylbenzene	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 5.0	ND< 5	ND< 0.5	ND< 2.5
Methyl acetate	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< 0.5	ND< 2.5
Methyl tert-butyl ether (MTBE)	10*	*ND< 25*	2.2 J	2 J	2.2	*ND< 500*	1.2 J	0.98 J	0.38 J	1.3 J	ND< 5.0	0.83 J	1.4 J	ND< 5.0	ND< 5	0.62	ND< 2.5
Methylcyclohexane	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< 0.5	ND< 2.5
Methylene chloride	5	*ND< 43*	*ND< 10*	*ND< 10*	2.8	*ND< 1000*	2.6 J,B	3.4 J,B	*ND< 10*	2.9 J	*ND< 10*	**6.7 J**	*ND< 10*	*ND< 10*	ND< *10*	ND< *2*	*ND< 10*
o-Xylene	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 2.5
p- & m- Xylenes	5	*ND< 50*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 1000*	ND< 10	ND< 10	0.63 J	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< *10*	ND< *1*	ND< 5.0
Styrene	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 2.5
Tetrachloroethylene	5	**670**	**1200**	**520**	**200**	**280 J**	**270**	**150**	**190**	**250**	**220**	**140**	**170**	**180**	**200 HT-01R**	**270**	**61**
Toluene	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 2.5
trans-1,2-Dichloroethylene	5	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	*ND< 500*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	0.3 J	ND< 2.5
trans-1,3-Dichloropropylene	0.4[+]	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 2.5*
Trichloroethylene	5	**36**	**92**	**120**	**41**	*ND< 500*	**18**	**8.6**	**5.3**	**30**	2.7 J	3.0 J	**9.1**	**3.0 J**	**5.1**	**64**	5.0
Trichlorofluoromethane (freon 11)	5	**6.4 J**	**7.1**	**8.3**	**8.3**	*ND< 500*	**6.4**	**5.1**	4.7 J	4.9 J	3.0 J	3.3 J	**5.9**	**5.5**	4.3 J	3.3	1.2 J
Vinyl Chloride	2	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	ND< 0.5	*ND< 2.5*
Total VOC concentration	NS	868.10	1,553.00	839.26	479.10	280.00	316.20	195.76	212.41	579.60	241.50	189.93	244.00	351.00	268.40	475.08	84.50
Total CVOC concentration	NS	868.10	1,550.80	837.26	471.90	280.00	315.00	180.78	211.40	578.30	241.50	189.10	242.60	351.00	268.40	474.46	77.50
Total Petro-VOC concentration	NS	0.00	2.20	2.00	2.20	0.00	1.20	0.98	1.01	1.30	0.00	0.83	1.40	0.00	0.00	0.62	0.00
Other VOC concentration	NS	0.0	1.0	2.0	3.0	4.0	5.0	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0
Location of screen		Just beneath water table (237.5' - 227.5' amsl)															

LaBella
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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location	6 NYCRR Part 703.5	MW32																
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)		FRMW-MW32-X25 (15-25')																
Sample Date		09/16/14	12/15/14	03/17/15	06/25/15	09/16/15	11/30/15	03/03/16	05/26/16	09/29/16	10/31/16	12/1/2016	3/28/2017	6/28/2017	9/29/2017	12/11/2017	3/29/2018	6/13/2018
Lab Sample ID		14I0784-06	14L0667-04	150C563-06	15F1052-05	15I0617-04	15L0018-04	16C0192-04	16E1165-06	16I1131-02	16K0022-02	16L0074-02	17C1158-04	17F1193-03	17J0005-04	17L0427-02	18C1190-04	18F0674-03
Groundwater Elevation (ft.)		238.21	238.01	238.20	238.07	237.41	237.70	238.01	237.84	237.02	236.84	237.05	237.81	239.05	238.15	237.50	238.01	237.66
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**74**	**72.0**	**26**	**13**	**30 D**	**92**	**460 D**	**960**	**1400**	**1200 CCV-E**	**610**	**490**	**1,900**	**630**	**940**	**1,200**	**180**
1,1,2,2-Tetrachloroethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	**10 J**	ND< 0.20	ND< 0.20	ND< 10
1,1,2-Trichloroethane	1	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	0.49 J	0.37 J	0.74	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	0.63	ND< 10
1,1-Dichloroethane	5	**40**	**36**	**16**	**31**	**34 D**	**220**	ND< 0.2	**160**	**96**	**77**	**62** 2	**120**	**160**	**120**	**140**	**69**	**56**
1,1-Dichloroethylene	5	**38**	**29.0**	**13**	**6.9**	**7.1 D**	**28**	**33**	**100**	**81**	**85**	**41** 2	**49 J**	**210**	**110**	**65**	**69**	**42**
1,2,3-Trichlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
1,2,4-Trichlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
1,2-Dibromo-3-chloropropane	0.04	*ND< 2*	*ND< 0.5*	*ND< 2*	*ND< 0.5*	*ND< 0.4*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	*ND< 0.20*	*ND< 2*	*ND< 20*	*ND< 40*	*ND< 5.0*	*ND< 0.20*	*ND< 0.20*	*ND< 10*
1,2-Dibromoethane	0.0006	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	ND< 0.4	ND< 0.2	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	*ND< 0.20*	*ND< 2*	*ND< 20*	*ND< 40*	*ND< 5.0*	*ND< 0.20*	*ND< 0.20*	*ND< 10*
1,2-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
1,2-Dichloroethane	0.6	**1.6**	ND< 0.5	0.54	ND< 0.5	0.58 JD	**2**	**1.2**	**3.0**	**1.3**	ND< 0.20	*ND< 2*	*ND< 20*	*ND< 40*	*ND< 5.0*	**2.4**	ND< 0.20	ND< 10
1,2-Dichloropropane	1	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	*ND< 2*	*ND< 20*	*ND< 40*	*ND< 5.0*	*ND< 0.20*	*ND< 0.20*	*ND< 10*
1,3-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	*ND< 5.0*	*ND< 0.20*	*ND< 0.20*	*ND< 10*
1,4-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	*ND< 5.0*	*ND< 0.20*	*ND< 0.20*	*ND< 10*
2-Butanone	50*	ND< 2	ND< 0.5	ND< 2	ND< 0.5	ND< 0.4	ND< 0.2	**55**	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
2-Hexanone	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Acetone	50*	ND< 2	ND< 2	ND< 2	ND< 2	3.40 JBD	ND< 1	ND< 1	ND< 0.5	ND< 1	ND< 1	ND< SCAL-E	**140 J**	**360 J**	**58**	ND< 1.0	ND< 1.0	ND< 50
Benzene	1	0.29 J	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	0.33 J	0.21 J	0.48 J	0.3 J	0.3 J	*ND< 2*	*ND< 20*	*ND< 40*	*ND< 5.0*	*0.37 J*	*ND< 0.20*	*ND< 10*
Bromochloromethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Bromodichloromethane	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Bromoform	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Bromomethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	0.40 JB	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Carbon disulfide	60*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	0.43 J	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Carbon tetrachloride	5	**12**	ND< 0.5	**5.2**	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Chlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Chloroethane	5	0.58	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	0.2 CCV-E	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Chloroform	7	0.72	2.2	ND<	ND< 0.5	ND< 0.4	0.29 J	ND< 0.2	0.41 J	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	0.25 J	ND< 0.20	ND< 10
Chloromethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
cis-1,2-Dichloroethylene	5	**1300**	**1600**	**440**	**150**	**280 D**	**1400**	**910 D**	**1000**	**1200**	**1700**	**1,100**	**1,900**	**1,200**	**2,100**	**1,800**	**1,200**	**510**
cis-1,3-Dichloropropylene	0.4*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.4*	*ND< 0.2*	*ND< 0.2*	ND< 0.5	ND< 0.20	ND< 0.20	*ND< 2*	*ND< 20*	*ND< 40*	*ND< 5.0*	*ND< 0.20*	*ND< 0.20*	*ND< 10*
Cyclohexane	NS	ND< 0.5	ND< 0.5	0.36 J	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	0.52	ND< 0.20	ND< 10
Dibromochloromethane	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Dichlorodifluoromethane	5	1.7	ND< 0.5	**6.4 ICV-E**	ND< 0.5	ND< 0.4	1.4	1.2	**6.4**	**24**	ND< 0.20	ND< 2	ND< 20	ND< 40	46	1.2	ND< 0.20	ND< 10
Ethyl Benzene	5	0.31 J	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Isopropylbenzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Methyl acetate	NS	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Methyl tert-butyl ether (MTBE)	10*	0.63	ND< 0.5	ND< 0.5	0.86	1.60 D	1.50	0.95	1.2	1.4	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Methylcyclohexane	NS	2.2	3.7	1.3	ND< 0.5	ND< 0.4	0.57	0.47 J	0.51	0.76	0.30 J	ND< 2	ND< 20	ND< 40	ND< 5.0	1.3	ND< 0.20	ND< 10
Methylene chloride	5	ND< 2	1.5 J,B	ND< 2	ND< 2	ND< 2	ND< 1	ND< 1	ND< 2	ND< 1	ND< 1	*ND< 10*	*ND< 100*	***210 J***	*ND< 25*	*ND< 1.0*	*ND< 1.0*	*ND< 50*
o-Xylene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	2.0	1.3	ND< 2	ND< 20	ND< 40	ND< 5.0	0.45 J	ND< 0.20	ND< 10
p- & m- Xylenes	5	ND< 1	ND< 1.0	ND< 1	ND< 1	ND< 1	ND< 0.5	ND< 0.5	ND< 1	ND< 0.50	ND< 0.50	ND< 5	ND< 50	ND< 100	ND< 12	ND< 0.50	ND< 0.50	ND< 25
Styrene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
Tetrachloroethylene	5	**280**	**260 SCAL-E**	**170**	**120**	**210 D**	**1000**	**640 D**	**2500**	ND< 0.20	**4,200 SCAL-E**	**3,400 SCAL-E**	**2,700**	**6,500**	**2,700 B**	**4,500**	**3,700**	**1,600 QL-02**
Toluene	5	0.5	ND< 0.50	ND< 0.5	ND< 0.5	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 2	ND< 20	ND< 40	ND< 5.0	ND< 0.20	ND< 0.20	ND< 10
trans-1,2-Dichloroethylene	5	**6.3**	4.70	2.3	0.62	2.30 D	**19**	**21**	**42**	**52**	**92**	3 J	ND< 20	ND< 40	ND< 5.0	**45**	**23**	ND< 10
trans-1,3-Dichloropropylene	0.4*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	ND< 0.4	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	*ND< 2*	*ND< 20*	*ND< 40*	*ND< 5.0*	*ND< 0.20*	*ND< 0.20*	*ND< 10*
Trichloroethylene	5	**100**	**76.0**	**52**	**13**	**65 D**	**370**	**150**	**130**	**71**	**63.0**	**40**	**86**	**170**	**88**	**150**	**130**	**98 QL-02**
Trichlorofluoromethane (freon 11)	5	3	2.1	2.2 ICV-E	2.8	2.8 D	3.6	**7.0**	**6.3**	**7.6**	**10**	4.4 J	ND< 20	ND< 40	7.0 J	3.6	**5.1**	ND< 10
Vinyl Chloride	2	0.70	ND< 0.50	ND< 0.5	ND< 0.5	ND< 0.4	0.43 J	3.6	0.47 J	0.23 J	**7.9**	ND< 2	ND< 20	ND< 40	ND< 5.0	0.96	ND< 0.20	ND< 10
Total VOC concentration	NS	1,862.53	2,087.20	726.70	338.18	636.78	3,139.61	2,284.43	4,911.51	2,937.59	7,437.43	5,260.70	5,485.00	10,710.00	5,869.00	7,651.05	6,396.73	2,486.00
Total CVOC concentration	NS	1,858.60	2,083.50	725.04	337.32	631.78	3,137.21	2,227.37	4,909.32	2,933.13	7,435.13	5,260.70	5,345.00	10,350.00	5,811.00	7,648.41	6,396.73	2,486.00
Total Petro-VOC concentration	NS	1.73	0.00	0.00	0.86	1.60	1.83	1.16	1.68	3.70	1.60	0.00	0.00	0.00	0.00	0.82	0.00	0.00
Other VOC concentration	NS	2.2	3.7	1.66	0.0	0.0	0.57	55.90	0.51	0.76	0.70	0.0	0.0	0.0	0.0	1.82	0.0	0.0
Location of screen		Just beneath water table (237.5' - 227.5' amsl)																

LaBella
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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location	6 NYCRR Part 703.5	MW32												
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)		FRMW-MW32-X25 (15-25')												
Sample Date		9/6/2018	12/6/2018	3/5/2019	6/11/2019	9/17/2019	12/17/2019	12/17/2019	3/16/2020	6/11/2020	Duplicate 6/11/2020	8/27/2020	12/14/2020	Duplicate 12/15/2020
Lab Sample ID		18I0297-01	18L0310-02	19C0144-02	19F0430-12	19I0905-05	19L0806-05	19L0806-05	20C0746-02	20F0477-12	20F0477-15	20H1134-05	20L0785-05	20L0785-07
Groundwater Elevation (ft.)		238.12	238.95	239.57	239.89	239.02	239.04	239.04	239.29	239.50	239.50	239.50	238.70	238.70
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**13**	**130**	**200**	**2,100**	**220**	**24**	**24**	5.3	44	**45**	**32**	**56**	**51**
1,1,2,2-Tetrachloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**5.9**	**120**	**60**	**320**	**65**	**14**	**14**	2.1	18	**18**	**71**	**30**	**28**
1,1-Dichloroethylene	5	4.2	**20.0**	**120**	**130**	**28**	**8.1**	**8.1**	0.70 ICV-E	20	**20**	**24**	**25**	ND< 0.2
1,2,3-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	na	na
1,2,4-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	na	na
1,2-Dichloroethane	0.6	ND< 0.20	**1.5**	**5**	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	0.49 J	0.50	*ND< 2.5*	**0.65**	**0.62**
1,2-Dichloropropane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	3.4	ND< 0.20	ND< 0.20	ND< 2.5	na	na
1,4-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 2.20	ND< 2.20	ND< 2.5	na	na
2-Butanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 5.0	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Acetone	50*	ND< 1.0	ND< 1.00	ND< 1.00	ND< 1.00	ND< 1.00	ND< 5.0	ND< 5.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 2.5	1.2 J	1.6 J
Benzene	1	ND< 0.20	0.24 J	0.85	0.63	0.21 J	*ND< 2.5*	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.2	ND< 0.20
Bromochloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	na	na
Bromodichloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 0.20	ND< 0.20	ND< 0.20	1.1	0.62	ND< 2.5	ND< 2.5	ND< 0.20	0.27 J	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Carbon tetrachloride	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	0.30 J	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Chloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Chloroform	7	ND< 0.20	ND< 0.20	0.62	0.48 J	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	0.27 J	0.26 J
Chloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	**140**	**770**	**770**	**2,800**	**800**	**300**	**300**	85	750	**720**	**720**	**850**	**790**
cis-1,3-Dichloropropylene	0.4+	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Cyclohexane	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.43 J	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	na	na
Dibromochloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	0.53 ICV-E, QL-02	0.53	ND< 2.5	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	ND< 0.20	0.89	4.2	**40**	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	0.48 J	0.41 J
Ethyl Benzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Isopropylbenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Methyl acetate	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	0.36 J	0.44 J	0.81	0.93	0.45 J	ND< 2.5	ND< 2.5	0.38 J	0.40 J	0.42 J	ND< 2.5	0.38 J	0.43 J
Methylcyclohexane	NS	ND< 0.20	0.41 J	2.2	2.4	1.0	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 5.0	ND< 0.20	ND< 0.20
Methylene chloride	5	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 2.5	ND< 2.5	ND< 1.00	ND< 1.00	ND< 1.00	ND< 2.5	ND< 1	ND< 1
o-Xylene	5	ND< 0.20	ND< 0.20	0.76	2.8	1.0	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	ND< 0.50	ND< 0.50	ND< 0.50	1.1	ND< 0.50	ND< 2.5	ND< 2.5	ND< 0.50	ND< 0.50	ND< 0.50	ND< 2.5	ND< 0.50	ND< 0.50
Styrene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**150**	**1,000**	**4,500**	**7,500**	**2,900 CCV-E**	**130**	**130**	39	37	**37**	*ND< 250*	**48**	**44**
Toluene	5	ND< 0.20	ND< 0.20	1.2	1.4	ND< 0.20	ND< 2.5	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20
trans-1,2-Dichloroethylene	5	0.36 J	**6.5**	**20**	**86**	**41**	2.5 J	2.5 J	0.87	8.3	**6.4**	ND< 2.5	**24**	**15**
trans-1,3-Dichloropropylene	0.4+	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20
Trichloroethylene	5	**18**	**160**	**83**	**100**	**100**	**24**	**24**	8.4	11	**11**	*ND< 250*	**25**	**23**
Trichlorofluoromethane (freon 11)	5	1.3	2	4.5	**6.8**	1.5	ND< 2.5	ND< 2.5	0.29 J	0.85	0.84	ND< 2.5	0.88	0.86
Vinyl Chloride	2	ND< 0.20	0.36 J	**4.5**	**15**	**3.8**	*ND< 2.5*	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20
Total VOC concentration	NS	333.12	2,212.34	5,777.64	13,108.94	4,163.01	502.60	502.60	145.44	890.84	859.69	847.00	1,061.86	955.18
Total CVOC concentration	NS	332.76	2,211.25	5,771.82	13,098.58	4,159.30	502.60	502.60	145.06	890.17	859.27	847.00	1,060.28	953.15
Total Petro-VOC concentration	NS	0.36	0.68	3.62	6.86	1.66	0.00	0.00	0.38	0.40	0.42	0.00	0.38	0.43
Other VOC concentration	NS	0.0	0.41	2.2	3.5	2.05	0.0	0.0	0.0	0.3	0.0	0.0	1.2	1.6
Location of screen		Just beneath water table (237.5' - 227.5' amsl)												

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location	6 NYCRR Part 703.5	MW32										
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)		FRMW-MW32-X25 (15-25')										
Sample Date		3/12/2021	6/16/2021	9/29/2021	12/16/2021	4/1/2022	6/7/2022	9/22/2022	12/14/2022	3/30/2023	6/21/2023	9/12/2023
Lab Sample ID		21C0753-06	21F0819-06	21J0004-05	21L1055-05	22D0076-05	22F0429-13	22I1220-05	22L0969-05	23D0011-05	23F1500-12	23I0834-05
Groundwater Elevation (ft.)		238.79	239.00	239.09	239.54	239.54	239.99	238.52	238.62	239.87	239.87	240.03
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	820	3,600	**2,400**	**1,200**	**2,000**	**880**	**350**	**1,400**	**3,100**	**1,900**	**41**
1,1,2,2-Tetrachloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	0.62	4.8	ND< 0.20	ND< 0.20	ND< 0.20	**2.1**	ND< 0.20	0.580	ND< 2	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	52	130	**180**	**180**	**360**	**120**	**81**	**61**	**160**	**250**	**40**
1,1-Dichloroethylene	5	38	140	**80**	**74**	**150**	**39** J	**30**	**69**	**140**	**110**	**15**
1,2,3-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	ND< 2	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	ND< 2	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	0.43 J	0.38 J	ND< 0.20	ND< 0.20	**4.6**	**4.8**	ND< 0.20	ND< 0.20	ND< 2	**2.2**	**0.79**
1,2-Dichloropropane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Acetone	50*	1.0 J	ND< 1.00	ND< 1	ND< 1	ND< 1	ND< 1.0	ND< 1.0	ND< 1.0	ND< 10	ND< 1.0	ND< 1.0
Benzene	1	ND< 0.20	0.42 J	0.21 J	0.46 J	ND< 0.20	**1.1**	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Bromochloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.56 B	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Carbon tetrachloride	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.20	0.59	0.39 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.24 J	ND< 2	0.39 J	ND< 0.20
Chloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.42 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Chloroform	7	ND< 0.20	0.44 J	0.23 J	ND< 0.20	0.57	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	0.49 J	ND< 0.20
Chloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	3.0	ND< 0.20	ND< 0.20	ND< 0.20	0.24 J	ND< 2	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	470	680	**270**	**2,300**	**4,700**	**2,800**	**550**	**160**	**2,200**	**3,100**	**340**
cis-1,3-Dichloropropylene	0.4+	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 2	ND< 0.20
Cyclohexane	NS	0.42 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 2	0.27 J
Dibromochloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 2	ND< 0.20
Dichlorodifluoromethane	5	0.33 J, QL-02, CCV-E ICV-E	0.56	0.23 J	2.0	0.85	ND< 0.20	ND< 0.20	0.27 J	ND< 2	ND< 2	ND< 0.20
Ethyl Benzene	5	ND< 0.20	0.73	0.44 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 2	ND< 0.20
Isopropylbenzene	5	ND< 0.20	0.30 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	0.25 J	ND< 0.20
Methyl acetate	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.5	ND< 2	ND< 2	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	0.55	1.2	1.2	ND< 0.20	0.65	1.1	0.8	0.9	ND< 2	0.92	ND< 0.20
Methylcyclohexane	NS	0.29 J	5.1	1.2	1.1	1.2	7.3	1.6	4.4	4.4 J	2.4	0.44 J
Methylene chloride	5	ND< 1	ND< 1	ND< 1	ND< 1.0	ND< 1.0	ND< 1.0	2.1	ND< 1.0	ND< 10	ND< 1.0	ND< 1.0
o-Xylene	5	ND< 0.20	11	5.0	ND< 0.20	0.21 J	2.4	1.0	ND< 0.20	**7.2**	3.5	ND< 0.20
p- & m- Xylenes	5	ND< 0.50	3.1	0.91 J	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 5	ND< 0.50	ND< 0.50
Styrene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	1,300	20,000	**6,700** CCV-E, ICV-E	**4,700**	**4,200**	**2,600**	**3,100**	**4,200**	**6,800**	**4,500**	**480**
Toluene	5	ND< 0.20	6.6	2.2	1.3	0.91	2.6	0.24 J	0.20 J	**6**	1.2	ND< 0.2
trans-1,2-Dichloroethylene	5	1.2	12	1.9	**38**	**57**	**20**	1.9	0.63	4.7 J	**28**	**1.4**
trans-1,3-Dichloropropylene	0.4+	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2	ND< 0.20	ND< 0.20
Trichloroethylene	5	35	140	**94**	**170**	**49**	**52**	**100**	**74**	**230**	**91**	**44**
Trichlorofluoromethane (freon 11)	5	2.8 QL-02, CCV-E	4.4	3.2	3.7	4.6	**11**	0.99	2.4	2.0 J	4.4	0.71
Vinyl Chloride	2	0.34 J, CCV-E	0.67	0.73	0.87	0.99	0.88	0.56	0.31 J	**7.2 J**	0.91	ND< 0.20
Total VOC concentration	NS	3,102.98	24,742.29	9,741.84	8,674.43	11,531.00	6,544.84	4,220.19	5,974.67	12,661.50	9,995.66	963.61
Total CVOC concentration	NS	3,100.72	24,713.84	9,730.68	8,671.57	11,528.03	6,529.78	4,216.55	5,968.67	12,643.90	9,987.39	962.90
Total Petro-VOC concentration	NS	0.55	23.35	9.96	1.76	1.77	7.20	2.04	1.60	13.20	5.87	0.00
Other VOC concentration	NS	1.7	5.1	1.20	1.10	1.20	7.86	1.60	4.40	4.40	2.40	0.71
Location of screen		Just beneath water table (237.5' - 227.5' amsl)										

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW33															
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW33-X25 (15-25')															
Sample Date		7/19/2010	9/30/2011	12/14/2011	2/22/2012	5/1/2012	6/28/2012	9/25/2012	12/19/2012	3/18/2013	6/12/2013	9/17/2013	11/19/2013	3/26/2014	6/12/2014	9/16/2014	12/15/2014
Lab Sample ID		10G0579-11	11J0038-16	11L0633-07	12B0883-13	12E0113-13	12F0976-14	12I0945-13	12L0807-13	13C0516-12	13F0453-04	13I0664-03	13K0803-03	14C0921-03	14F0651-15	14I0784-07	14L0667-03
Groundwater Elevation (ft.)		238.68	240.31	240.22	239.81	239.36	239.50	238.13	237.99	238.13	238.38	238.51	238.19	238.70	238.86	238.06	237.94
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**26**	**23**	*ND< 500*	**85**	**180**	**110 J**	**97**	**50**	3.1 J	1.1 J	ND< 5	ND< 5	**130**	**1,100**	**330**	**91**
1,1,2,2-Tetrachloroethane	5	*ND< 25*	*ND< 5.0*	*ND< 500*	ND< 5.0	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	*ND< 50*	ND< 0.5	ND< 0.5
1,1,2-Trichloro-1,2,2-trifluoroethane	5	*ND< 25*	ND< 5.0	*ND< 500*	ND< 5.0	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	*ND< 50*	ND< 0.5	ND< 0.5
1,1,2-Trichloroethane	1	*ND< 25*	*ND< 5.0*	*ND< 500*	**2.8 J**	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	*ND< 5*	*ND< 5*	*ND< 5*	ND< *5*	ND< *0.5*	*ND< 50*	**9.5**	**5.7**
1,1-Dichloroethane	5	**660**	**29**	**550**	**310**	**1,600**	**930**	**450**	**340**	**33**	**8.2**	**7.8**	**15**	**500**	**1,000**	**590**	**320**
1,1-Dichloroethylene	5	**28**	**21**	*ND< 500*	**120**	**190**	**100 J**	**84**	**48 J**	**6.6**	1.6 J	1.5 J	3 J	**110**	**320**	ND< 0.5	**85**
1,2,3-Trichlorobenzene	5	na	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< 0.5	*ND< 50*	ND< 0.5	ND< 0.5
1,2,4-Trichlorobenzene	5	*ND< 50*	*ND< 10*	*ND< 1000*	*ND< 10*	*ND< 100*	*ND< 250*	*ND< 100*	*ND< 100*	*ND< 10*	*ND< 10*	*ND< 10*	ND< *10*	ND< 0.5	*ND< 50*	ND< 0.5	ND< 0.5
1,2-Dibromo-3-chloropropane	0.04	*ND< 25*	*ND< 10*	*ND< 1000*	*ND< 10*	*ND< 100*	*ND< 250*	*ND< 100*	*ND< 100*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 0.5*	*ND< 50*	*ND< 2*	*ND< 0.5*
1,2-Dibromoethane	0.0006	*ND< 25*	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 0.5*	*ND< 50*	*ND< 0.5*	*ND< 0.5*
1,2-Dichlorobenzene	3	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	0.21 *J*	*ND< 50*	0.55	ND< 0.5
1,2-Dichloroethane	0.6	*ND< 25*	**1.2 J**	*ND< 500*	***6.6***	***12 J***	*ND< 120*	*ND< 50*	*ND< 50*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 5*	**8**	*ND< 50*	**15**	3.9
1,2-Dichloropropane	1	*ND< 25*	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 5*	ND< *0.5*	*ND< 50*	ND< 0.5	ND< 0.5
1,3-Dichlorobenzene	3	na	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< J	*ND< 50*	ND< 0.5	ND< 0.5
1,4-Dichlorobenzene	3	na	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	0.34	*ND< 50*	ND< 0.5	ND< 0.5
2-Butanone	50*	ND< 25	ND< 10	*ND< 500*	ND< 10	*ND< 100*	*ND< 250*	*ND< 100*	*ND< 100*	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 50	ND< 2	ND< 0.5
2-Hexanone	50*	ND< 25	ND< 5.0	*ND< 500*	ND< 5.0	ND< 50	*ND< 120*	ND< 50	ND< 50	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 50	ND< 0.5	ND< 0.5
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 25 J	ND< 10	ND< 1000	ND< 10	ND< 100	ND< 250	ND< 100	ND< 100	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 50	ND< 0.5	ND< 0.5
Acetone	50*	ND< 25	5.5 J,B	*ND< 500*	ND< 10	13 B	**230 J,B**	*ND< 100*	*ND< 100*	ND< 10	9.1 J,B	ND< 10	ND< 10	ND< 2	**160 CCV-E, J, B**	ND< 2	ND< 2
Benzene	1	*ND< 25*	0.92 J	*ND< 500*	**2.0 J**	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 5*	2.3	*ND< 50*	**3.4**	**1.4**
Bromochloromethane	5	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	*ND< 50*	ND< 0.5	ND< 0.5
Bromodichloromethane	50*	ND< 25	ND< 5.0	*ND< 500*	ND< 5.0	ND< 50	*ND< 120*	ND< 50	ND< 50	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 50	ND< 0.5	ND< 0.5
Bromoform	50*	ND< 25	ND< 5.0	*ND< 500*	ND< 5.0	ND< 50	*ND< 120*	ND< 50	ND< 50	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 50	ND< 0.5	ND< 0.5
Bromomethane	5	*ND< 25*	ND< 5.0	*ND< 500*	ND< 5.0	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	*ND< 50*	ND< 0.5	ND< 0.5
Carbon disulfide	60*	ND< 25	ND< 5.0	*ND< 500*	ND< 5.0	ND< 50	ND< 120	ND< 50	ND< 50	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 50	ND< 0.5	ND< 0.5
Carbon tetrachloride	5	*ND< 25*	ND< 5.0	*ND< 500*	ND< 5.0	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	*ND< 50*	ND< 100	ND< 0.5
Chlorobenzene	5	*ND< 25*	ND< 5.0	*ND< 500*	ND< 5.0	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	*ND< 50*	0.39 J	ND< 0.5
Chloroethane	5	*ND< 25*	1.5 J	*ND< 500*	3.6 J	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	2.1	*ND< 50*	**5.5**	1.2
Chloroform	7	*ND< 25*	ND< 5.0	*ND< 500*	ND< 5.0	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	0.87	*ND< 50*	1.6	ND< 0.5
Chloromethane	5	**63**	ND< 5.0	*ND< 500*	ND< 5.0	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	*ND< 50*	ND< 0.5	ND< 0.5
cis-1,2-Dichloroethylene	5	*ND< 25*	**45**	**420 J**	**410**	**1,400**	**710**	**850**	**330**	**43**	**8.6**	**13**	**24**	**1,200**	**2,600**	**2000**	**620**
cis-1,3-Dichloropropylene	0.4[+]	*ND< 25*	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 0.5*	*ND< 50*	*ND< 0.5*	*ND< 0.5*
Cyclohexane	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	2.2	ND< 50	ND< 0.5	ND< 0.5
Dibromochloromethane	50*	**31**	ND< 5.0	*ND< 500*	ND< 5.0	ND< 50	*ND< 120*	ND< 50	ND< 50	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	ND< 50	ND< 0.5	ND< 0.5
Dichlorodifluoromethane	5	**25**	**22**	*ND< 500*	**6.3**	**8.6 J**	*ND< 120*	*ND< 50*	*ND< 50*	3.8 J	ND< 5	2.9 J	**5.2**	**10**	*ND< 50*	3.6	ND< 0.5
Ethyl Benzene	5	*ND< 25*	**32**	*ND< 500*	**12**	**34 J**	**30 J**	**15 J**	**9.4 J**	2.3 J	1.7 J	1.5 J	ND< 5	**11**	**23 J**	**37**	**13**
Isopropylbenzene	5	*ND< 50*	ND< 5.0	*ND< 1000*	ND< 5.0	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	1.3	ND< 50	4.1	1.8
Methyl acetate	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< 0.5	ND< 50	ND< 0.5	ND< 0.5
Methyl tert-butyl ether (MTBE)	10*	*ND< 25*	2.9 J	*ND< 500*	3.0 J	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	2.1	*ND< 50*	2.2	ND< 0.5
Methylcyclohexane	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	5.9	ND< 50	16	6.8
Methylene chloride	5	*ND< 43*	2.9 J,B	*ND< 500*	3.1 J,B	4.7 J,B	**140 J,B**	**31 J,B**	*ND< 50*	6.3 J	*ND< 10*	*ND< 10*	ND< *10*	ND< *2*	*ND< 200*	1.3 J	1.6 J
o-Xylene	5	4.8 J	2.2 J	*ND< 500*	3.2 J	**12 J**	*ND< 120*	**17 J**	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	**6.1**	*ND< 50*	**16**	**6**
p- & m- Xylenes	5	**46 J**	1.2 J	*ND< 1000*	**8.0 J**	**71 J**	**79 J**	**42 J**	*ND< 100*	*ND< 10*	*ND< 10*	*ND< 10*	ND< *10*	**8.6**	*ND< 100*	**22**	5
Styrene	5	*ND< 25*	ND< 5.0	*ND< 500*	ND< 5.0	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	*ND< 50*	ND< 0.5	ND< 0.5
Tetrachloroethylene	5	**85**	**120**	**780**	**1,000**	**1,600**	**2,500**	**1,700**	**1,500**	**410**	**110**	**70**	**94 CCV-E**	**2,800**	**17,000**	**4300**	**4600**
Toluene	5	**7.1 J**	0.95 J	*ND< 500*	4.8 J	**13 J**	*ND< 120*	**22 J**	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	**6.8**	*ND< 50*	**13**	3.6
trans-1,2-Dichloroethylene	5	ND< 25	ND< 5.0	*ND< 500*	ND< 5.0	ND< 50	*ND< 120*	*ND< 50*	*ND< 50*	ND< 5	ND< 5	ND< 5	ND< 5	ND< 0.5	*ND< 50*	**5.6**	ND< 0.5
trans-1,3-Dichloropropylene	0.4[+]	*ND< 25*	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 0.5*	*ND< 50*	*ND< 0.5*	*ND< 0.5*
Trichloroethylene	5	**12 J**	**27**	**80 J**	**200**	**410**	**260**	**40**	**110**	**25**	**9.6**	**8.7**	**11**	**160**	**470**	**260**	**290**
Trichlorofluoromethane (freon 11)	5	**72**	**66**	*ND< 500*	**22**	**38 J**	**29 J**	**32 J**	**28 J**	**12**	**9.4**	**8.6**	**8.3**	**15**	*ND< 50*	**12**	**15**
Vinyl Chloride	2	*ND< 25*	*ND< 5.0*	*ND< 500*	*ND< 5.0*	*ND< 50*	*ND< 120*	*ND< 50*	*ND< 50*	*ND< 5*	*ND< 5*	*ND< 5*	*ND< 5*	**2.2**	*ND< 50*	**3**	1.2
Total VOC concentration	NS	1,059.9	404.3	1,830.0	2,202.4	5,586.3	5,118.0	3,380.0	2,415.4	545.1	159.3	114.0	160.5	4,985.0	22,673.0	7,651.7	6,072.2
Total CVOC concentration	NS	1,002	391	1,830	2,181	5,477	4,809	3,299	2,415	545	150	114	161	4,950	22,513	7,575	6,047.6
Total Petro-VOC concentration	NS	58	40	0	33	130	109	96	9	2	2	2	0	38	23	98	30.8
Other VOC concentration	NS	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0
Location of screen		Just beneath water table (237.5' - 227.5' amsl)															

LaBella
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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW33															
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW33-X25 (15-25')															
Sample Date		3/17/2015	6/25/2015	9/16/2015	11/30/2015	3/3/2016	5/26/2016	9/29/2016	10/31/2016	12/1/2016	3/28/2017	6/28/2017	9/29/2017	12/11/2017	3/29/2018	6/13/2018	9/6/2018
Lab Sample ID		15C0563-05	15F1052-03	15I0617-03	15L0018-03	16C0192-03	16E1165-04	16I1131-01	16K0022-01	16L0074-01	17C1158-03	17F1193-02	17J0005-05	17L0427-01	18C1190-03	18F0674-01	18I0297-01
Groundwater Elevation (ft.)		238.08	237.95	237.33	237.58	237.90	237.73	236.95	236.76	236.97	237.73	238.97	238.06	237.43	237.93	239.99	238.06
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**9.5**	**8.0**	**9.5**	**6.7**	**5.6**	**5.2**	**7.9**	**5.4**	4.5	0.59	1.4	0.51	1.9	0.6	0.5	ND< 0.20
1,1,2,2-Tetrachloroethane	5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**54**	**29**	**26**	**19**	ND< 0.2	**67**	**48**	**40**	**53**	**140**	**130**	**44**	**34**	**28**	**24**	**6.7**
1,1-Dichloroethylene	5	**17 CCV-E**	**8.2**	**9.8**	**6.8**	**7.9**	**9.3**	**11**	**8.3**	**9.2**	**14**	**30**	**8.4**	**6.1**	**5**	3.8	1
1,2,3-Trichlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.5*	*ND< 0.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.5*	*ND< 0.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	0.55	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloropropane	1	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.8	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	ND< 2	1.6 SCAL-E	ND< 1	ND< 1	ND< 1	ND< 2	ND< 1	ND< 1	ND< 1	ND< 1	1.5 J	1.5 J	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
Benzene	1	0.26 J	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	0.32 J	ND< 0.20	ND< 0.20	0.25 J	**1.2**	0.99	ND< 0.20	0.23 J	0.39 J	0.32 J	ND< 0.20
Bromochloromethane	5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.53	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	0.26 JB	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	0.24 SCAL-E,J	ND< 0.5	0.34 JB	ND< 0.2	0.26 J	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.32 J
Carbon tetrachloride	5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.42 J
Chloroethane	5	ND< 0.5	ND< 0.5	0.21 J	ND< 0.2	0.41 J	0.85	0.94	0.40 J	0.60	1.6 CCV-E	2.2	0.95	0.69	0.34 J	0.31 J	ND< 0.20
Chloroform	7	ND< 0.5	ND< 0.5	0.22 J	1.8	0.42 J	ND< 0.5	ND< 0.20	ND< 0.20	0.42 J	0.50	1.2	ND< 0.20	0.64	0.25 J	0.32 J	2.10
Chloromethane	5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	**130**	**36**	**23**	**22**	**25**	**29**	**31**	**23**	**24**	**33**	**31**	**10**	**13**	**10**	**8.1**	3.4
cis-1,3-Dichloropropylene	0.4[+]	*ND< 0.5*	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	0.69 0.5	0.28 J	ND< 0.2	ND< 0.2	0.25 J	ND< 0.5	ND< 0.20	0.25 J	0.28 J	0.32 J	0.29 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	**7.7**	**7.7**	**7.6**	**8.1**	**10**	4.3	**10**	**11**	**8.7**	**5.4**	**8.1**	2.4	3.6	2.3	2.6 CCV-E	ND< 0.20
Ethyl Benzene	5	1.9	1.5	1.7	2.5	**6**	1.0	**6.1**	**10**	**10**	0.57	0.25 J	ND< 0.20	0.25 J	0.74	ND< 0.20	ND< 0.20
Isopropylbenzene	5	0.6	0.28 J	0.21 J	ND< 0.2	0.46 J	0.39 J	0.65	0.60	0.61	0.57	0.73	0.62	0.35	0.34 J	0.55	ND< 0.20
Methyl acetate	NS	ND< 2	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	0.38 J	0.27 J	0.32 J	0.31 J	0.37 J	ND< 0.5	0.44 J	0.39 J	0.54	ND< 0.20	0.2 J	ND< 0.20	0.34 J	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	3.8	2	1	0.99	1.1	0.93	1.1	0.39 J	0.96	0.61	0.59	ND< 0.20	0.45 J	ND< 0.20	0.7 QL-02	ND< 0.20
Methylene chloride	5	ND< 2	ND< 2	ND< 1	ND< 1	ND< 1	ND< 2	ND< 1	ND< 1.00	1 U	ND< 1	1.1 J	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
o-Xylene	5	0.42 J	0.38 J	0.4 J	0.55	0.22 J	ND< 0.5	1	0.77	0.58	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	ND< 0.5	ND< 1.0	ND< 0.5	ND< 0.5	**7.8**	ND< 1	0.51 J	0.55 J	0.59 J	ND< 0.5	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50
Styrene	5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**470**	**160 SCAL-E**	**130**	**130**	**130**	**92 CCV-E**	**84**	**99** CCV-E, ICV-E	**79** ICV-E	**41** SCAL-E	**44**	**52 B**	**32**	**27**	**29 QL-02**	**7.2**
Toluene	5	0.23 J	0.46 J	0.33 J	0.4 J	ND< 0.2	ND< 0.5	1.4	1.0	0.81	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,2-Dichloroethylene	5	ND< 0.5	ND< 0.50	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,3-Dichloropropylene	0.4[+]	*ND< 0.5*	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	**58**	**18.0**	**12**	**17**	**18**	**14**	**19**	**23**	**21**	**9.4**	**14**	**14**	**5.4**	**5.4**	**6.2 QL-02**	2.1
Trichlorofluoromethane (freon 11)	5	**26**	**33**	**75**	**47**	**44**	**33**	**64**	**76**	**46**	ND< 0.20	**5.5**	2.9	**11**	**3.8**	2.4	ND< 0.20
Vinyl Chloride	2	ND< 0.5	ND< 0.50	0.29 J	ND< 0.2	0.29 J	0.29 J	0.34 J	0.21 J	0.44 J	0.58	0.57	0.28 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Total VOC concentration	NS	763.4	306.7	297.9	263.2	258.1	257.58	287.38	300.52	262.48	249.34	273.62	138.09	109.95	84.16	78.80	23.24
Total CVOC concentration	NS	758	301	293.62	258.40	241.62	254.94	276.18	286.31	247.86	246.07	269.07	135.44	108.33	82.69	77.23	22.92
Total Petro-VOC concentration	NS	3.1	2.9	2.96	3.76	14.85	1.71	10.10	13.31	13.38	2.34	2.17	0.62	1.17	1.47	0.87	0.00
Other VOC concentration	NS	4.5	3.9	1.34	0.99	1.61	0.93	1.10	0.90	1.24	0.93	2.38	2.03	0.45	0.00	0.70	0.32
Location of screen		Just beneath water table (237.5' - 227.5' amsl)															

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW33											
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW33-X25 (15-25')											
Sample Date		12/6/2018	3/5/2019	6/11/2019	9/17/2019	12/17/2019	3/16/2020	6/11/2020	8/27/2020	12/14/2020	3/12/2021	6/15/2021	12/16/2021	4/1/2022
Lab Sample ID		18L0310-01	19C0144-01	19F0430-13	19I0905-06	19L0806-07	20C0746-01	20F0477-13	20H1134-06	20L0785-06	21C0753-07	21F0819-05	21F0819-06	22D0076-06
Groundwater Elevation (ft.)		238.83	239.44	239.78	238.96	239.04	239.29	239.40	240.40	238.78	238.71	238.89	239.41	239.43
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	0.27 J	1.6	0.72	0.87	ND< 2.5	3.5	ND< 0.20	ND< 2.5	0.51	0.52	ND< 0.2	0.48 J	**5.8**
1,1,2,2-Tetrachloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
1,1,2-Trichloroethane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
1,1-Dichloroethane	5	**65**	**57**	**26**	**34**	**120**	10	**10**	**9.1**	**62**	**25**	**8.6**	**59**	**110**
1,1-Dichloroethylene	5	4.1	**5.9**	4.1	4.5	**7.8**	0.61 ICV-E	0.77	ND< 2.5	2.2	2.3	0.97	2.9	**16**
1,2,3-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
1,2,4-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*
1,2-Dibromoethane	0.0006	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.20*	*ND< 0.20*	*ND< 2.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*
1,2-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
1,2-Dichloroethane	0.6	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	0.27 J
1,2-Dichloropropane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
1,3-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
1,4-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	0.30 J	ND< 2.5	0.30 SCAL-E, J	0.20 J	ND< 2.5	na	0.22 J	0.23 J	ND< 0.2	0.40 J
2-Butanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
2-Hexanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 5.0	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.2*	ND< 0.2
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.2*	ND< 0.2
Acetone	50*	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 5.0	ND< 1.0	ND< 1.0	ND< 2.5	1.9 J	ND< 1	ND< 1	ND< 1	ND< 1
Benzene	1	0.35 J	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	0.24 J	0.30 J	ND< 0.2	0.30 J	**1.1**
Bromochloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Bromodichloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Bromoform	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Bromomethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Carbon disulfide	60*	ND< 0.20	1.1	ND< 0.20	0.62	ND< 2.5	ND< 0.20	0.20 J	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	1.4
Carbon tetrachloride	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Chlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Chloroethane	5	1.600	2.9	1.7 CCV-E	0.91	ND< 2.5	0.63 ICV-E	0.48 J	ND< 2.5	0.79	ND< 0.2	ND< 0.2	2.2	**5.8**
Chloroform	7	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Chloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
cis-1,2-Dichloroethylene	5	**9.3**	**15**	**8.2**	**14**	**19**	1.9	1.7	ND< 2.5	**8.3**	**13**	4.5	**5.7**	**28**
cis-1,3-Dichloropropylene	0.4*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Cyclohexane	NS	ND< 0.20	ND< 0.20	ND< 0.20	0.27 J	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.2	ND< 0.2	ND< 0.2	0.360 J
Dibromochloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Dichlorodifluoromethane	5	1.4	3.5	4.2	**11 CCV-E, ICV-E**	**6.6**	0.63 ICV-E	0.56 ICV-E, QL-02	ND< 2.5	1.2	1.7 ICV-E, QL-02, CCV-E	0.63	**7.9**	**14**
Ethyl Benzene	5	ND< 0.20	0.36 J	0.20 J	2.0	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	0.56
Isopropylbenzene	5	0.27 J	0.58	0.35 J	0.54	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	0.63
Methyl acetate	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	na	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Methyl tert-butyl ether (MTBE)	10*	ND< 0.20	ND< 0.20	ND< 0.20	0.22 J	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Methylcyclohexane	NS	0.25 J	0.66	0.39 J	0.90	ND< 2.5	ND< 0.20	ND< 0.20	ND< 5.0	na	ND< 0.2	ND< 0.2	ND< 0.2	0.81
Methylene chloride	5	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 2.5	ND< 1.0	ND< 1.0	ND< 2.5	ND< 1	ND< 1	ND< 1	ND< 1	ND< 1
o-Xylene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	1.4
p- & m- Xylenes	5	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 5.0	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Styrene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Tetrachloroethylene	5	**14**	**25**	**20**	**39 CCV-E**	**33**	12	**8.8**	**7.7**	**7.5**	**7.6**	**6.6**	4.1	**14**
Toluene	5	ND< 0.20	0.53	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	0.35 J
trans-1,2-Dichloroethylene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
trans-1,3-Dichloropropylene	0.4*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.2
Trichloroethylene	5	4.3	**6.2**	3.8	**7.2**	**9.2**	3.0	1.4	ND< 2.5	1.2	1.5	1.6 Cal-E	1.3	**7.9**
Trichlorofluoromethane (freon 11)	5	ND< 0.20	4.7	**6.5**	**18**	**9.8**	ND< 0.20	ND< 0.20	ND< 2.5	0.23 J	0.32 J, QL-02, CCV-E	ND< 0.2	0.95	**50**
Vinyl Chloride	2	0.310 J	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.5*	ND< 0.20	ND< 0.20	ND< 2.5	0.22 J	0.22 J, CCV-E	ND< 0.2	0.46 J	1.0
Total VOC concentration	NS	101.15	125.03	76.16	134.33	205.40	32.57	24.11	16.80	86.29	56.68	23.13	85.29	259.78
Total CVOC concentration	NS	100.28	121.80	75.22	129.78	205.40	32.57	23.91	16.80	84.15	56.38	23.13	84.99	253.17
Total Petro-VOC concentration	NS	0.62	1.47	0.55	2.76	0.00	0.00	0.00	0.00	0.24	0.30	0.00	0.30	4.04
Other VOC concentration	NS	0.25	1.76	0.39	1.79	0.00	0.00	0.20	0.00	1.90	0.00	0.00	0.00	2.57
Location of screen		Just beneath water table (237.5' - 227.5' amsl)												

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location	6 NYCRR Part 703.5	MW33					
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)		FRMW-MW33-X25 (15-25')					
Sample Date		6/7/2022	9/22/2022	12/14/2022	3/30/2023	6/21/2023	9/12/2023
Lab Sample ID		22F0429-14	22I1220-06	22L0969-06	23D0011-06	23F1500-13	23I0834-06
Groundwater Elevation (ft.)		239.80	238.43	238.51	239.75	239.70	239.89
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	2.7	3.0	**5.4**	1.9	0.93	1.90
1,1,2,2-Tetrachloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**83**	**70**	**83**	**52**	**80**	**86**
1,1-Dichloroethylene	5	**9.3**	**11**	**12**	**5**	**8.5**	**9.4**
1,2,3-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	ND< 0.20	0.24 J	0.34 J	0.34 J	ND< 0.20	ND< 0.20
1,2-Dichloropropane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	0.34 J	0.64	0.75	0.68	0.54	0.63
2-Butanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	ND< 1.0	ND< 1.0	ND< 1.0	2.9	ND< 1.0	ND< 1.0
Benzene	1	0.95	0.51	0.47 J	ND< 0.20	0.8	0.76
Bromochloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 0.20	ND< 0.20	1.2	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	0.96 B	0.54	0.72	0.4 J	ND< 0.20	0.36 J
Carbon tetrachloride	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	4.1	4.4	**7.7**	3	**6.4**	**7.4**
Chloroform	7	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.4 J
Chloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	**20**	**66**	**49**	**21**	**20**	**27**
cis-1,3-Dichloropropylene	0.4[+]	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	0.30 J	0.40 J	ND< 0.20	0.28 J	0.26 J	0.40 J
Dibromochloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	**9.2**	**25**	**24**	**8.6**	4.5	**14**
Ethyl Benzene	5	0.39 J	1.4	1.5	1.2	0.34 J	1.2
Isopropylbenzene	5	0.64	0.95	0.64	0.7	0.54	0.69
Methyl acetate	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	ND< 0.20	ND< 0.20	0.25 J	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	0.67	0.78	0.84	0.75	0.38 J	0.65
Methylene chloride	5	ND< 1.0	2.1	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
o-Xylene	5	1.9	2.1	0.73	0.39 J	ND< 0.20	0.96
p- & m- Xylenes	5	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50
Styrene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**18**	**17**	**36**	**30**	**18**	**24**
Toluene	5	ND< 0.20	0.33 J	ND< 0.20	ND< 0.20	ND< 0.20	0.38 J
trans-1,2-Dichloroethylene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,3-Dichloropropylene	0.4[+]	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	**5.8**	**10**	**15**	**10**	**5**	**11**
Trichlorofluoromethane (freon 11)	5	**25**	**50**	**65**	**14**	ND< 0.20	**18**
Vinyl Chloride	2	ND< 0.20	0.72	0.99	0.58	0.58	ND< 0.20
Total VOC concentration	NS	183.25	267.11	305.53	153.52	146.77	205.13
Total CVOC concentration	NS	177.44	260.10	300.38	146.90	144.45	199.73
Total Petro-VOC concentration	NS	3.88	5.29	3.59	2.29	1.68	3.99
Other VOC concentration	NS	1.93	1.72	1.56	4.33	0.64	1.41
Location of screen		Just beneath water table (237.5' - 227.5' amsl)					

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW3																
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx depth to well bottom) (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW3-X35 (30-35')																
Sample Date		7/16/2010	9/30/2011	12/13/2011	2/22/2012	4/30/2012	6/27/2012	9/25/2012	12/19/2012	3/14/2013	6/12/2013	9/17/2013	11/19/2013	3/26/2014	6/12/2014	9/16/2014	12/15/2014	3/17/2015
Lab Sample ID		10G0579-04	11J0038-10	11L0633-01	12B0883-07	12E0113-01	12F0976-08	12I0945-01	12L0807-01	13C0516-01	13F0453-01	13I0664-01	13K0803-01	14C0921-01	14F0651-02	14I0784-01	14L0667-01	15C0563-01
Groundwater Elevation (ft.)		238.19	239.73	239.44	239.06	238.63	238.86	237.50	237.33	237.48	238.03	237.89	237.50	237.98	238.12	237.33	237.32	237.47
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,1,2,2-Tetrachloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,1,2-Trichloroethane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< *5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,1-Dichloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	0.48 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	0.30 J	0.31 J	ND< 0.5	ND< 0.5	0.23 J
1,1-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,2,3-Trichlorobenzene	5	na	na	na	na	na	na	na	na	na	na	na	na	ND< 0.5	0.20 J, B	ND< 0.5	ND< 0.5	ND< 0.5
1,2,4-Trichlorobenzene	5	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10.0*	*ND< 10.0*	ND< *10*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,2-Dibromo-3-chloropropane	0.04	*ND< 5.0*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10.0*	*ND< 10.0*	*ND< 10*	*ND< 0.5*	*ND< 0.5*	*ND< 2*	*ND< 0.5*	*ND<* 0.5
1,2-Dibromoethane	0.0006	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND<* 0.5
1,2-Dichlorobenzene	3	*na*	na	na	na	na	na	na	na	na	na	na	na	*ND< 0.50*	*ND< 0.50*	ND< 0.5	ND< 0.5	ND< 0.5
1,2-Dichloroethane	0.6	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,2-Dichloropropane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,3-Dichlorobenzene	5	na	na	na	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,4-Dichlorobenzene	5	na	na	na	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
2-Butanone	50*	ND< 5.0	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10.0	ND< 10.0	ND< 10	ND< 0.5	ND< 0.5	ND< 2	ND< 0.5	ND< 0.5
2-Hexanone	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 10 J	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10.0	ND< 10.0	ND< 10	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Acetone	50*	ND< 5.0	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	7.3 J,B	ND< 10	ND< 10	ND< 2	ND< 2	ND< 2	ND< 2	ND< 2
Benzene	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Bromochloromethane	5	*na*	na	na	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Bromodichloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Bromoform	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Bromomethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Carbon disulfide	60*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Carbon tetrachloride	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Chlorobenzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Chloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Chloroform	7	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Chloromethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
cis-1,2-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
cis-1,3-Dichloropropylene	0.4[+]	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*
Cyclohexane	NS	*na*	na	na	na	na	na	na	na	na	na	na	na	ND< 0.50	ND< 0.50	ND< 0.5	ND< 0.5	ND< 0.5
Dibromochloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Dichlorodifluoromethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Ethyl Benzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Isopropylbenzene	5	ND< 10	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Methyl acetate	NS	na	na	na	na	na	na	na	na	na	na	na	na	ND 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 2
Methyl tert-butyl ether (MTBE)	10*	0.83 J	ND< 5.0	0.54 J	ND< 5.0	ND< 5.0	ND< 5.0	0.65 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	0.36 J	0.32 J	0.34 J	0.34 J	ND< 0.5
Methylcyclohexane	NS	na	na	na	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Methylene chloride	5	ND< 5.0	2.7 J,B	*ND< 10*	2.7 J,B	3.2 J,B	1.1 J,B	2.9 J,B	ND< 5.0	4.9 J	*ND< 10*	*ND< 10*	ND< *10*	ND< 2	ND< 2	ND< 2	1.8 J,B	ND< 2
o-Xylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
p- & m- Xylenes	5	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< *10*	ND< 1	ND< 1	ND< 1	ND< 1	ND< 1
Styrene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Tetrachloroethylene	5	**14**	**17**	**17**	**16**	**14**	**13**	**13**	**13**	**10**	**15**	**14**	**14 CCV-E**	**14**	**13**	**11**	**10**	**11**
Toluene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
trans-1,2-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
trans-1,3-Dichloropropylene	0.4[+]	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	ND< 0.5
Trichloroethylene	5	ND< 5.0	ND< 5.0	0.79 J	ND< 5.0	ND< 5.0	0.75 J	0.99 J	1.0 J	1.1 J	1.2 J	ND< 5.0	ND< 5	0.87	0.88	0.81	0.57	0.73
Trichlorofluoromethane (freon 11)	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Vinyl Chloride	2	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< *5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Total VOC concentration	NS	14.8	19.7	18.3	18.7	17.2	13.8	18.0	14.0	16.0	23.5	14.0	14.0	15.5	14.7	12.2	12.7	12.0
Total CVOC concentration	NS	14.0	19.7	17.8	18.7	17.2	13.8	17.4	14.0	16.0	16.2	14.0	14.0	15.2	14.4	11.8	12.4	12.0
Total Petro-VOC concentration	NS	0.8	0.0	0.5	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.4	0.3	0.3	0.3	0.0
Other VOC concentration	NS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Location of screen	Top of deep clay (219' - 214' amsl)																

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW3											
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx depth to well bottom) (Screen Interval)	**6 NYCRR Part 703.5**	FRMW-MW29-X27 (27-32')											
Sample Date		6/26/2015	9/16/2015	11/30/2015	3/3/2016	5/26/2016	6/28/2017	6/14/2018	6/11/2019	6/10/2020	6/15/2021	6/6/2022	6/21/2023
Lab Sample ID		15F1052-02	15I0617-01	15L0018-01	16C0192-01	16E1165-05	17F1193-04	18F0674-09	19F0430-01	20F0477-01	21F0819-04	22F0429-01	23F1500-01
Groundwater Elevation (ft.)		237.41	236.69	236.95	237.27	237.06	238.35	237.49	239.20	238.72	238.31	239.15	238.89
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2,2-Tetrachloroethane	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.67	0.85	0.57
1,1-Dichloroethylene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,3-Trichlorobenzene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.5*	*ND< 0.20*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.5*	*ND< 0.20*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloropropane	1	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.8	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	ND< 2	ND< 1	ND< 1	ND< 1	ND< 2	ND< 1.0	2.2	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
Benzene	1	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromochloromethane	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 0.5	0.52 J	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.47 J,B	ND< 0.20
Carbon tetrachloride	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroform	7	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloromethane	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	0.20 J	ND< 0.20	0.43 J	0.81	ND< 0.20
cis-1,3-Dichloropropylene	0.4[+]	*ND< 0.5*	*ND< 0.20*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	ND< 0.20	ND< 0.20
Cyclohexane	NS	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Ethyl Benzene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Isopropylbenzene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl acetate	NS	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	0.29 J	0.28 J	0.24 J	ND< 0.2	0.31 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylene chloride	5	ND< 2	ND< 1.00	ND< 1	ND< 1	ND< 2	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	1.8 J	ND< 1
o-Xylene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	ND< 1	ND< 0.50	ND< 0.5	ND< 0.5	ND< 1	ND< 0.50	ND< 0.50	ND< 0.50	4.7	ND< 0.50	ND< 0.50	ND< 0.50
Styrene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**13**	**12**	**13**	**12**	**12 CCV-E**	**11**	**12 QL-02**	**9.6**	7.6	9.2	**7.1**	4.2
Toluene	5	0.46 J	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,2-Dichloroethylene	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,3-Dichloropropylene	0.4[+]	*ND< 0.5*	*ND< 0.20*	*ND< 0.2*	*ND< 0.2*	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	0.81	0.68	0.84	0.74	0.79	0.67	0.88 QL-02	1.2	0.82	1.4 Cal-E	1.4	1.3
Trichlorofluoromethane (freon 11)	5	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Vinyl Chloride	2	ND< 0.5	ND< 0.20	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.26 J	ND< 0.20	ND< 0.20
Total VOC concentration	NS	14.6	13.5	14.1	12.7	13.1	11.7	15.1	11.0	13.1	12.0	12.4	6.1
Total CVOC concentration	NS	13.8	12.7	13.8	12.7	12.8	11.7	12.9	11.0	8.4	12.0	12.0	6.1
Total Petro-VOC concentration	NS	0.8	0.3	0.2	0.0	0.3	0.0	0.0	0.0	4.7	0.0	0.0	0.0
Other VOC concentration	NS	0.0	0.5	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.5	0.0
	Location of screen	Top of deep clay (219' - 214' amsl)											

LaBella
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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW7																	
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx depth to well bottom) (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW7-X18 (8-18')																	
Sample Date		07/15/10	9/29/2011	12/13/2011	2/22/2012	4/30/2012	6/27/2012	9/25/2012	1/3/2013	3/14/2013	6/12/2014	6/25/2015	5/26/2016	6/28/2017	6/14/2018	6/11/2019	6/10/2020	6/15/2021	6/6/2022	6/21/2023
Lab Sample ID		10G0511-04	11J0038-11	11L0633-02	12B0883-08	12E0113-02	12F0976-09	12I0945-02	13A0045-01	13C0516-01	14F0651-02	15F1052-04	16E1165-01	17F1193-01	18F0674-10	19F0430-02	20F0477-02	21F0819-02	22F0429-02	23F1500-02
Groundwater Elevation (ft.)		238.10	239.55	239.20	238.88	238.50	238.70	237.41	237.20	237.45	238.08	237.39	237.07	238.31	237.59	239.04	238.60	238.26	239.01	238.78
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**9.8**	**110**	**75**	**27**	**14**	**17**	**15**	3.0 J	2.0 J	**6.0**	**340**	**24**	**15**	**14**	**7.9**	5.6	2.6	**11**	**15**
1,1,2,2-Tetrachloroethane	5	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	*ND< 5.0*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	0.94	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**16**	**170**	**160**	**60**	**33**	**27**	**17**	**6.2**	4.0 J	4.6	**670**	**30**	**17**	**56**	**87**	ND< 0.20	**11**	**160**	**170**
1,1-Dichloroethylene	5	ND< 5.0	4.6 J	*ND< 50*	2.3 J	ND< 5.0	1.5 J	1.4 J	ND< 5.0	ND< 5.0	0.63	**24**	1.8	2.9	2.4 J	3.2	ND< 0.20	1.2	2.2	3.4
1,2,3-Trichlorobenzene	5	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 5.0	1.1 J	*ND< 100*	0.91 J	1.2 J	1.6 J	1.6 J	1.1 J	1.1 J	0.97 B	1.3	1.3	0.8	ND< 1.0	0.76	ND< 0.20	0.81	0.62	0.95
1,2-Dibromo-3-chloropropane	0.04	*ND< 5.0*	*ND< 10*	*ND< 100*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.20*	*ND< 1.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 5.0*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.20*	*ND< 1.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	**15**	**21**	**23**	**14**	**19**	**19**	17	14	**11**	**16**
1,2-Dichloroethane	0.6	*ND< 5.0*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	1.4	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloropropane	1	*ND< 5.0*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	0.42 J	0.64	0.72	0.49 J	ND< 1.0	0.47 J	ND< 0.20	0.46 J	0.37 J	0.47 J
1,4-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	**6.5**	**9.1**	**9.6**	**5.2**	**5.5**	**5.7**	5.5	5.9	**5.1**	**7.4**
2-Butanone	50*	ND< 5.0	ND< 10	*ND< 100*	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 5.0	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 10 J	ND< 10	ND< 100	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	ND< 5.0	4.9 B,J	ND< 50	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 2.0	ND< 2	ND< 2	ND< 1.0	ND< 5.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
Benzene	1	*ND< 5.0*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromochloromethane	5	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 5.0	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 5.0	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 5.0	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	0.41 J,B	ND< 0.20
Carbon tetrachloride	5	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	4.3	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroform	7	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	0.37 J	0.48 J	ND< 5.0	ND< 5.0	0.28 J	2.7	1.4	0.73	ND< 1.0	0.50	1.1	0.33 J	0.35 J	ND< 0.20
Chloromethane	5	3.2 J	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	ND< 5.0	**30**	**28 J**	**16**	**13**	**11**	4.3 J	3.3 J	2.1 J	1.2	**53**	**7.2**	**3**	2.4 J	1.8	18	1.9	**14**	**34**
cis-1,3-Dichloropropylene	0.4[+]	*ND< 5.0*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.20*	*ND< 1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 5.0	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	0.21 J	ND< 0.20
Ethyl Benzene	5	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Isopropylbenzene	5	*ND< 10*	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl acetate	NS	na	na	na	na	na	na	na	na	na	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*	ND< *0.5*	ND< *0.20*	ND< *1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	na	na	na	na	na	na	na	na	na	ND< *0.5*	ND< *0.5*	0.29 J	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylene chloride	5	*ND< 6.4*	3.3 J,B	*ND< 50*	3.1 J,B	3.8 J,B	*ND< 10*	2.7 J,B	*ND< 10*	4.6 J	ND< 2.0	1.7 J	ND< 2.0	ND< 1.0	ND< 5.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
o-Xylene	5	ND< 5.0	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	0.82	2.3	0.24 J	ND< 1.0	0.29 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	*ND< 10*	*ND< 10*	*ND< 50*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< 10	ND< 10	ND< 1.0	ND< 1	ND< 1	ND< 0.50	ND< 2.5	ND< *0.5*	4.7	ND< 0.50	ND< 0.50	ND< 0.50
Styrene	5	ND< 5.0	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**21**	**38**	**48 J**	**47**	**27**	**25**	**22**	**18**	**14**	**12**	**30**	**87**	**38**	**52 QL-02**	**52**	49	52	**36**	**33**
Toluene	5	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	0.35 J	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,2-Dichloroethylene	5	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,3-Dichloropropylene	0.4[+]	*ND< 5.0*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.20*	*ND< 1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	2.6 J	3.9 J	*ND< 50*	**5.5**	4.7 J	4.5 J	5.0	3.4 J	2.1 J	1.9	2.2	4.9	2.4	1.8 QL-02,	1.9	2.2	2.3 Cal-E	1.7	2.2
Trichlorofluoromethane (freon 11)	5	ND< 5.0	ND< 5.0	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	3.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Vinyl Chloride	2	*ND< 5.0*	*ND< 5.0*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	0.89	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Total VOC concentration	NS	52.6	365.8	311.0	161.8	96.7	88.0	69.5	35.0	29.9	50	1,168	194	100	153	181	103	93	243	282
Total CVOC concentration	NS	52.6	360.9	311.0	161.8	96.7	88.0	69.5	35.0	29.9	50	1,166	158	100	153	180	98	93	243	282
Total Petro-VOC concentration	NS	0	0	0	0	0	0	0	0	0	0	1.17	2.3	0.24	0	0.29	4.70	0.00	0	0
Other VOC concentration	NS	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Location of screen	Across water table (240' - 230')																		

LaBella Powered by partnership.

Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW9																				
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW9-X12 (7-12')																				
Sample Date		7/19/2010	5/31/2011	7/21/2011	9/29/2011	12/13/2011	2/22/2012	4/30/2012	6/28/2012	9/25/2012	12/19/2012	3/14/2013	6/12/2014	6/25/2015	5/26/2016	6/28/2017	6/13/2018	6/11/2019	6/11/2020	6/16/2021	6/6/2022	6/21/2023
Lab Sample ID		10G0579-14	--	--	--	--	--	--	--	--	--	--	14F0651-04	15F1052-08	16W1165-10	17F1193-06	18F0674-05	19F0430-03	20F0477-03	21F0819-09	22F0429-03	
Groundwater Elevation (ft.)		245.21	<240	<240	<240	<240	<240	<240	<240	<240	<240	<240	241.32	240.42	241.82	242.60	242.28	241.74	242.17	243.44	242.04	
Analyte	ppb	ppb	--	--	--	--	--	--	--	--	--	--	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	
1,1,1-Trichloroethane	5	**830**											1.3	1.8	4.4	2.9	3.6	1.4	1.4	0.81	ND< 2.0	
1,1,2,2-Tetrachloroethane	5	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
1,1,2-Trichloroethane	1	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.0*	
1,1-Dichloroethane	5	**900**											**70**	**81**	**110**	**110**	**100**	**97**	**63**	**71**	**26**	
1,1-Dichloroethylene	5												**4.0**	**6.4**	**23**	**34**	**18**	**13**	**7.3**	**9.4**	ND< 2.0	
1,2,3-Trichlorobenzene	5	**140**											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
1,2,4-Trichlorobenzene	5	ND< 100											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
1,2-Dibromo-3-chloropropane	0.04	ND< 50											*ND< 1.0*	*ND< 0.5*	*ND< 0.5*	*ND< 0.20*	*ND< 1.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2.0*	
1,2-Dibromoethane	0.0006	na											*ND< 1.0*	*ND< 0.5*	*ND< 0.5*	*ND< 0.20*	*ND< 1.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 2.0*	
1,2-Dichlorobenzene	3	ND< 50											*ND< 1.0*	*ND< 0.5*	*ND< 0.5*	*ND< 0.20*	*ND< 1.0*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
1,2-Dichloroethane	0.6	ND< 50											*ND< 1.0*	*ND< 0.5*	*ND< 0.5*	*ND< 0.20*	*ND< 1.0*	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.0*	
1,2-Dichloropropane	1	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.0*	
1,3-Dichlorobenzene	3	na											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
1,4-Dichlorobenzene	3	NA											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
2-Butanone	50*	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	2.0 Cal-E	12	
2-Hexanone	50*	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 100											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	0.33 J	7	
Acetone	50*	ND< 50 J											4.4 CCV-E	ND< 2	2.1	3.5	ND< 5.0	1.7 CCV-E, J	ND< 1.0	15 CCV-E	*ND< 10*	
Benzene	5	na											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	0.36 J	ND< 0.20	0.20 J	*ND< 2.0*	
Bromochloromethane	1	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Bromodichloromethane	50*	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Bromoform	50*	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Bromomethane	5	ND< 50 J											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	WELL DRY - NOT SAMPLED
Carbon disulfide	60*	ND< 50											ND< 1.0	ND< 0.5	*ND< 0.5*	*ND< 0.20*	*ND< 1.0*	ND< 0.20	0.20 J	0.22 J	13 B	
Carbon tetrachloride	5	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Chlorobenzene	5	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Chloroethane	5	**8.1 J**											ND< 1.0	ND< 0.5	ND< 0.5	0.48 J	ND< 1.0	1.4	0.84	1.1	ND< 2.0	
Chloroform	7	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Chloromethane	5	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
cis-1,2-Dichloroethylene	5	**1,100**											**13**	**15**	**32**	**19**	**16**	**13**	**6.0**	**6.5**	4.9 J	
cis-1,3-Dichloropropylene	NS	na											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.0*	
Cyclohexane	0.4+	ND< 50											*ND< 1.0*	*ND< 0.5*	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Dibromochloromethane	50*	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Dichlorodifluoromethane	5	**170**											2.1	**14**	**41**	**43**	**51 CCV-E**	**34**	**37 CCV-E, QL-02**	**27**	**8**	
Ethyl Benzene	5	**580**											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Isopropylbenzene	NS	na											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Methyl acetate	5	**13 J**											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Methyl tert-butyl ether (MTBE)	NS	na											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Methylcyclohexane	10*	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Methylene chloride	5	ND< 52 J											ND< 52 J	ND< 2	ND< 0.5	ND< 1.0	ND< 5.0	ND< 1.0	ND< 1.0	ND< 1.0	*ND< 10*	
o-Xylene	5	**760**											ND< 1.0	ND< 0.5	0.25 J	0.46 J	ND< 1.0	0.33 J	ND< 0.20	ND< 0.20	ND< 2.0	
p- & m- Xylenes	5	**2,500**											ND< 1.0	ND< 1	ND< 1.0	ND< 0.50	ND< 2.5	ND< 0.5	ND< 0.50	ND< 0.50	ND< 5.0	
Styrene	5	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
Tetrachloroethylene	5	**510**											0.84 J	0.56	1.7 CCV-E	3.0	3.0 QL-02	**6.5**	4.9	3.9	3.2 J	
Toluene	5	**850**											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
trans-1,2-Dichloroethylene	5	ND< 50											ND< 1.0	ND< 0.5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 2.0	
trans-1,3-Dichloropropylene	0.4+	ND< 50											*ND< 1.0*	*ND< 0.5*	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	*ND< 2.0*	
Trichloroethylene	5	**330**											ND< 1.0	0.34 J	0.90	2.4	1.4 QL-02, J	2.7	1.2	1.2 Cal-E	ND< 2.0	
Trichlorofluoromethane (freon 11)	5	**2,200**											0.8 J	ND< 0.5	**14**	**7.7**	**12**	4.8	2.3	1.4	ND< 2.0	
Vinyl Chloride	2	ND< 50											ND< 1.0	0.39 J	1.4	1.9	ND< 1.0	1.4	ND< 0.20	ND< 0.20	ND< 2.0	
Total VOC concentration	NS	10,891	--	--	--	--	--	--	--	--	--	--	96	119	231	228	205	178	124	140	74	-- --
Total CVOC concentration	NS	6,188	--	--	--	--	--	--	--	--	--	--	92	119	228	224	205	175.2	124	122	42.1	-- --
Total Petro-VOC concentration	NS	4703	--	--	--	--	--	--	--	--	--	--	0	0	0	0	0	0	0	0	0	-- --
Other VOC concentration	NS	0	--	--	--	--	--	--	--	--	--	--	4	0	2	4	0	2	0	18	32	-- --
	Location of screen	Across water table on top of shallow clay																				

LaBella Powered by partnership.

Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location	6 NYCRR Part 703.5	MW13																			
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx depth to well bottom) (Screen Interval)		FRMW-MW13-X20 (10-20')																			
Sample Date		7/19/2010	9/30/2011	12/13/2011	2/22/2012	4/30/2012	6/27/2012	9/25/2012	12/19/2012	3/14/2013	6/12/2014	6/25/2015	5/26/2016	9/29/2016	6/28/2017	6/14/2018	6/11/2019	6/10/2020	6/15/2021	6/6/2022	6/21/2023
Lab Sample ID		10G0579-08	11J0038-12	11L0633-03	12B0883-09	12E0113-05	12F0976-10	12I0945-05	12L0807-05	13C0516-04	14F0651-06	---	---	---	17F1193-13	18F0674-07	19F0430-05	20F0477-05	21F0819-03	22F0429-05	23F1500-04
Groundwater Elevation (ft.)		229.48	231.33	230.93	230.64	230.32	230.24	229.23	229.06	229.17	229.72	229.12	228.82	<228.70	229.77	229.32	230.51	230.41	230.01	231.09	231.19
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	0.99 J	0.96 J	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	0.96 J	1.0 J	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2,2-Tetrachloroethane	5	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	2.4 J	3.2 J	4.2 J	2.1 J	2.6 J	2.2 J	2.5 J	2.4 J	2.6 J	2.4 J				0.92	2.0	1.9	1.4	1.6	2	2
1,1-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,3-Trichlorobenzene	5	na	na	na	na	na	na	na	na	na	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	*ND< 10*	*ND< 10*	*ND< 50*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 2.5*				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 5.0*	*ND< 10*	*ND< 50*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 2.5*				*ND< 0.20*	*ND< 1.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*				*ND< 0.20*	*ND< 1.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloropropane	1	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	ND< 2.5				ND< 0.20	``` 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 5.0	ND< 10	ND< 50	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 2.5				7.6	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 10 J	ND< 10	ND< 50	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	ND< 5.0	3.7 J,B	ND< 25	ND< 10	ND< 10	5.5 J	ND< 10	ND< 10	ND< 10	11 CCV-E				**70**	ND< 5.0	ND< 1.0	2.6	2.2 CCV-E	ND< 1.0	ND< 1.0
Benzene	1	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromochloromethane	5	na	na	na	na	na	na	na	na	na	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon tetrachloride	5	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroform	7	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloromethane	5	**53 J**	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	**5.6**	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	ND< 5.0	**82**	**60**	**45**	**57**	**38**	**39**	**51**	**58**	**73**				**34**	**81**	**73**	42	40	**54**	**41**
cis-1,3-Dichloropropylene	0.4*	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	na	na	na	na	na	na	na	na	na	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Ethyl Benzene	5	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Isopropylbenzene	5	ND< 10	ND< 5.0	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl acetate	NS	na	na	na	na	na	na	na	na	na	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	na	na	na	na	na	na	na	na	na	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylene chloride	5	ND< 5.0 J	3.4 J,B	*ND< 25*	2.9 J,B	3.3 J,B	**7.0 J,B**	*ND< 10*	*ND< 10*	4.5 J	*ND< 10*				ND< 1.00	ND< 5.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
o-Xylene	5	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	*ND< 10*	*ND< 10*	*ND< 50*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 5.0*				ND< 0.50	ND< 2.5	ND< 0.20	ND< 0.20	ND< 0.50	ND< 0.50	ND< 0.50
Styrene	5	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**34 J**	**52**	**56**	**63**	**61**	**36**	**37**	**48**	**34**	**24**				**12**	**8.9 QL-02**	**17**	14	3.2	**6.1**	**7.2**
Toluene	5	ND< 5.0	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,2-Dichloroethylene	5	1.4 J	1.4 J	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	0.73 J	ND< 5.0	ND< 5.0	1.4 J				0.72	1.7	1.5	1.2	1.0	1.1	0.89
trans-1,3-Dichloropropylene	0.4*	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	2.7 J	**14**	**9.4 J**	**12**	**13**	**9.0**	**12**	**13**	**11**	**12**				4.6	5.0	**6.7**	6.2	3.0 CaI-E	**8**	3.9
Trichlorofluoromethane (freon 11)	5	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5				ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Vinyl Chloride	2	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*				0.45 J	**7.1 CCV-E**	**6.4**	8.9 QL-02	8.2	**12**	**4**
Total VOC concentration	NS	94.5	160.7	129.6	125.0	136.9	97.7	92.2	115.4	110.1	123.8	na	na	na	130.3	105.7	112.1	76.3	59.2	83.2	58.1
Total CVOC concentration	NS	94.5	157.0	129.6	125.0	136.9	92.2	92.2	115.4	110.1	112.8	na	na	na	52.7	105.7	112.1	73.7	57.0	83.2	58.1
Total Petro-VOC concentration	NS	0	0	0	0	0	0	0	0	0	0	na	na	na	0	0	0	0	0	0	0
Other VOC concentration	NS	0	3.7	0	0	0	6	0	0	0	11	na	na	na	78	0	0	2.6	2.2	0	0
	Location of screen	Across water table (238' - 228' amsl)																			

Not sampled due to insufficient water volume and plant root obstruction

Not sampled due to insufficient water volume

Well dry

LaBella Powered by partnership.

Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW18										
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)	**6 NYCRR Part 703.5**	FRMW-MW18-X19 (9-19')										
Sample Date		07/15/10	09/30/11	12/13/11	02/22/12	04/30/12	06/27/12	09/25/12	12/19/12	03/14/13	06/12/14	06/25/15
Lab Sample ID		10G0511-02	11J0038-14	11L0633-05	12B0883-11	12E0113-07	12F0976-12	12I0945-07	12L0807-07	12C0516-06	14F0651-08	15F1052-09
Groundwater Elevation (ft.)		233.14	234.59	234.62	234.26	234.26	234.03	233.60	233.36	234.80	233.73	233.26
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
1,1,2,2-Tetrachloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
1,1,2-Trichloroethane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5
1,1-Dichloroethane	5	**6**	**8.8**	**10**	**7.4**	**5.4**	4.7 J	**7.2**	**7.9**	**10**	**23**	**30**
1,1-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	1.2	2.1
1,2,3-Trichlorobenzene	5	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5
1,2,4-Trichlorobenzene	5	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< 0.5	ND< 0.5
1,2-Dibromo-3-chloropropane	0.04	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 0.5*	*ND< 0.5*
1,2-Dibromoethane	0.0006	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 0.5*	*ND< 0.5*
1,2-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5
1,2-Dichloroethane	0.6	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5
1,2-Dichloropropane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5
1,3-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5
1,4-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5
2-Butanone	50*	ND< 10	ND< 10	ND< 5.0	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5
2-Hexanone	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 10 J	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5
Acetone	50*	ND< 5.0	4.8 J,B	ND< 5.0	3.5 J,B	5.9 J,B	4.8 J	ND< 10	ND< 10	ND< 10	1.6 CCV-E, J, B	7.8 ICV-E, SCAL-E
Benzene	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5
Bromochloromethane	5	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5
Bromodichloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
Bromoform	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
Bromomethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
Carbon disulfide	60*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
Carbon tetrachloride	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
Chlorobenzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
Chloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
Chloroform	7	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
Chloromethane	5	**18**	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
cis-1,2-Dichloroethylene	5	ND< 5.0	**18**	**20**	**16**	**9.4**	**8.3**	**17**	**12**	**11**	**16**	**27**
cis-1,3-Dichloropropylene	0.4+	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< *0.5*	ND< *0.5*
Cyclohexane	NS	na	na	na	na	na	na	na	na	na	ND< *0.5*	ND< *0.5*
Dibromochloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*
Dichlorodifluoromethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*
Ethyl Benzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*
Isopropylbenzene	5	ND< 10	ND< 5.0	ND< 10	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*
Methyl acetate	NS	na	na	na	na	na	na	na	na	na	ND< *0.5*	ND< *0.5*
Methyl tert-butyl ether (MTBE)	10*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< *0.5*	ND< *0.5*
Methylcyclohexane	NS	na	na	na	na	na	na	na	na	na	ND< *0.5*	ND< *0.5*
Methylene chloride	5	*ND< 6.6*	3.8 J,B	ND< 5.0	3.1 J,B	**7.7 J,B**	**6.7 J,B**	*ND< 10*	*ND< 10*	5.0 J	ND< *2.0*	ND< *2*
o-Xylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
p- & m- Xylenes	5	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< 1.0	ND< 1
Styrene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
Tetrachloroethylene	5	4.8 J	**6.5**	**5.2**	**5.4**	**7.7**	**8.1**	**8.8**	**7.2**	**5.4**	**5.8**	**4.9**
Toluene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
trans-1,2-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	0.22 J	0.27 J
trans-1,3-Dichloropropylene	0.4+	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 0.5*	*ND< 0.5*
Trichloroethylene	5	4 J	3.4 J	**5.8**	3.6 J	3.2 J	3.3 J	**5.2**	3.5 J	3.4 J	3.9	3.9
Trichlorofluoromethane (freon 11)	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5
Vinyl Chloride	2	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5
Total VOC concentration	NS	32.8	45.3	41.0	39.0	39.3	35.9	38.2	30.6	34.8	51.7	76.0
Total CVOC concentration	NS	32.8	40.5	41.0	35.5	33.4	31.1	38.2	30.6	34.8	50.1	68.2
Total Petro-VOC concentration	NS	0	0	0	0	0	0	0	0	0	0	0
Other VOC concentration	NS	0	4.8	0	3.5	5.9	4.8	0.0	0.0	0.0	1.6	7.8
Location of screen		Across water table (238.5' - 228.5' amsl)										

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location	6 NYCRR Part 703.5	MW18								
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) and (Screen Interval)		FRMW-MW18-X19 (9-19')								
Sample Date		05/26/16	06/28/17	06/14/18	06/11/19	06/10/20	03/12/21	06/15/21	6/6/2022	6/21/2023
Lab Sample ID		16E1165-08	---	18F0674-08	19F0430-06	---	21C0753-02	21F0819-01	22F0429-06	23F1500-05
Groundwater Elevation (ft.)		232.79	---	233.32	235.96	---	233.79	233.84	234.31	233.70
Analyte	ppb	ppb	---	ppb	ppb	---	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2,2-Tetrachloroethane	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.5		ND< 1.0	*ND< 2.0*		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**58**		**38**	**42**		**30**	**24**	**14**	**10**
1,1-Dichloroethylene	5	4.8		**5.6**	**6.7**		**5.4**	**6.4**	3.1	0.78
1,2,3-Trichlorobenzene	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.5*		*ND< 1.0*	*ND< 2.0*		ND< 0.20	ND< 0.20	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.5*		*ND< 1.0*	*ND< 2.0*		ND< 0.20	ND< 0.20	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	0.29 J		ND< 1.0	*ND< 2.0*		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloropropane	1	ND< 0.5		ND< 1.0	*ND< 2.0*		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	*ND< 0.5*		*ND< 1.0*	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	*ND< 0.5*		*ND< 1.0*	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	3.4 CCV-E, B		ND< 5.0	26 CCV-E		11	39 CCV-E	8.3	**190**
Benzene	1	ND< 0.5		ND< 1.0	*ND< 2.0*		0.20 J	ND< 0.20	ND< 0.20	ND< 0.20
Bromochloromethane	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	*ND< 0.5*		*ND< 1.0*	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	*ND< 0.5*		*ND< 1.0*	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 0.5	Well silted in - not sampled.	ND< 1.0	ND< 2.0	Well silted in - not sampled.	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon tetrachloride	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	1.8		ND< 1.0	ND< 2.0		ND< 0.20	0.42 J	ND< 0.20	ND< 0.20
Chloroform	7	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloromethane	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	**46**		**50**	**85**		**35**	**80**	**51**	**32**
cis-1,3-Dichloropropylene	0.4+	ND< 0.5		ND< 1.0	*ND< 2.0*		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	0.80		ND< 1.0	ND< 2.0		0.25 CCV-E, ICV-E, QL-02, J	ND< 0.20	ND< 0.20	ND< 0.20
Ethyl Benzene	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Isopropylbenzene	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl acetate	NS	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	0.35 J		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	ND< *0.5*		ND< *1.0*	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylene chloride	5	ND< *2.0*		ND< *5.0*	*ND< 10.0*		ND< 1	ND< 1	ND< 1.0	ND< 1.0
o-Xylene	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	ND< 1.0		ND< 2.5	ND< 5.0		ND< 0.50	ND< 0.20	ND< 0.50	ND< 0.50
Styrene	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	2.3		1.2 QL-02, J	ND< 2.0		0.83	0.79	1.2	0.74
Toluene	5	ND< 0.5		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,2-Dichloroethylene	5	0.51		ND< 1.0	ND< 2.0		1.2	1.2	0.79	0.69
trans-1,3-Dichloropropylene	0.4+	ND< 0.5		ND< 1.0	*ND< 2.0*		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	**5.1**		2.6 QL-02	3.6 J		4.1	4.2 Cal-E	2.2	1.1
Trichlorofluoromethane (freon 11)	5	0.24 J		ND< 1.0	ND< 2.0		ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Vinyl Chloride	2	0.52		ND< 1.0	ND< 2.0		**2.5**	**2.6**	**4.2**	**2.0**
Total VOC concentration	NS	124	0	97	163	0	152	159	85	237
Total CVOC concentration	NS	120	0	97	137.3	0	140	120	76.5	47.3
Total Petro-VOC concentration	NS	0	0	0	0	0	0	0	0	0
Other VOC concentration	NS	3	0	0	26	0	11	39	8	190
Location of screen		Across water table (238.5' - 228.5' amsl)								

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW20																				
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW20-X18 (9.5-19.5')																				
Sample Date		07/15/10	05/31/11	07/21/11	09/29/11	12/13/11	02/22/12	04/30/12	06/27/12	09/25/12	12/19/12	03/14/13	06/12/14	06/25/15	05/26/16	06/28/17	06/14/18	06/11/19	06/10/20	06/16/21	6/16/2021 (duplicate)	6/6/2022	6/21/2023
Lab Sample ID		10G0511-05	11F0120-03	11G0750-03	11J0038-03	11L0632-03	12B0883-03	12B0883-03	12F0976-03	12I0945-08	12L0807-03	12C0516-07	14F0651-09	15F1052-15	16E1165-12	17F1193-08	18F0674-11	19F0430-07	20F0477-06	21F0819-15	21F0819-16	22F0429-07	23F1500-06
Groundwater Elevation (ft.)		240.28	242.31	241.48	242.65	242.29	241.74	241.22	241.17	239.47	239.40	239.91	240.21	239.31	239.27	240.61	239.66	241.35	240.94	240.41	240.41	241.5	241.20
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	**190**	**61**	**73**	**81**	**43**	**51**	**54**	**44 J**	**40**	**24**	**33**	5.0	4.3 J	3.1	1.6	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2,2-Tetrachloroethane	5	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**690**	**220**	**260**	**200**	**100**	**160**	**270**	**290**	**190**	**90**	**320**	**25**	**30**	**25**	**14**	**12**	**31**	14	23	22	**21**	**15**
1,1-Dichloroethylene	5	na	na	na	na	na	na	na	na	na	na	na	1.6 J	ND< 5	1.9	2.6	ND< 1.0	0.70	0.33 J	1.5	1.4	1.800	2
1,2,3-Trichlorobenzene	5	**25 J**	**9.8**	**19**	**14**	**10 J**	**11**	**14**	**13**	**17**	**12**	**11**	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 50	ND< 10	ND< 10	ND< 10	ND< 50	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 50*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 50*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 2.5*	*ND< 5*	ND< 0.5	ND< 0.20	ND< 1.0	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	na	na	na	na	na	na	na	na	na	na	na	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*	*ND< 5*	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*	*ND< 5*	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloropropane	1	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	na	na	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	na	na	na	na	na	na	na	na	**8.3**	**6.1**	**12**	1.2 J	ND< 5	1.2	0.92	ND< 1.0	0.61	0.29 J	0.49 J	0.44 J	0.570	0.58
2-Butanone	50*	ND< 50	ND< 10	ND< 10	ND< 10	ND< 50	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 2.5	ND< 5	5.8	7.6	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 100	ND< 10	ND< 10	ND< 10	ND< 50	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 2.5	ND< 5	ND< 0.5	0.47 J	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	ND< 36 J	ND< 10	ND< 10	4.7	ND< 50	3.3 JB	ND< 10	ND< 10	ND< 10	ND< 10	9.7 J	9.2 CCV-E,J,B	ND< 20	3.3 SCAL-E	8.0	ND< 5.0	ND< 1.0	1.5 J	1.9 CCV-E,J	ND< 1	ND< 1.0	5.4
Benzene	5	na	na	na	na	na	na	na	na	na	na	na	ND< 2.5	ND< 5	ND< 0.5	0.21 J	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromochloromethane	1	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*	*ND< 5*	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	0.53 CCV-E, ICV-E	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	0.93 J	ND< 2.5	2.8 J	ND< 0.5	ND< 0.20	ND< 1.0	0.29 J	0.49 J	0.21 J	0.41 J	0.290 J	0.36 JB
Carbon tetrachloride	5	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	ND< 50	1.3 J	2.5 J	1.3	ND< 25	**8.2**	3.4 J	**6.4**	**9.5**	**5.3**	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	**10**	ND< 0.20	10	11	**13**	4
Chloroform	7	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloromethane	5	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	**54**	**21**	**30**	**36**	**25**	**33**	**47**	**33**	**42**	**54**	**36**	**18**	**30**	**18**	**15**	**16**	**7.0**	4.0	7.4	6.1	**7.1**	**6.2**
cis-1,3-Dichloropropylene	NS	na	na	na	na	na	na	na	na	na	na	na	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	0.4*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*	*ND< 5*	**0.56**	0.22 J	ND< 1.0	0.21 J	ND< 0.20	ND< 0.20	ND< 0.20	0.32 J	0.27 J
Dibromochloromethane	50*	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	**29 J**	ND< 5.0	ND< 5.0	4.2	ND< 25	2.2 J	1.2 J	1.3 J	3.1 J	4.5 J	2.4 J	ND< 2.5	ND< 5	0.34 J	0.44 J	ND< 1.0	1.4	0.83 ICV-E, QL-02	3.5	5.0	3.8	1.4
Ethyl Benzene	5	**85**	**39**	**54**	**59**	**42**	**58**	**77**	**83**	**55**	**73**	**100**	**60**	**110**	**95**	**43**	**36**	**31**	8.9	21	19	**12**	**10**
Isopropylbenzene	NS	na	na	na	na	na	na	na	na	na	na	na	1.3 J	2.1 J	2.2	1.1	ND< 1.0	0.85	0.25 J	0.48 J	0.40 CCV-E, J	0.31 J	0.33 J
Methyl acetate	5	ND< 50	1.3 J	2.1 J	1.8	ND< 25	1.6 J	2.1 J	2.2 J	2.5 J	1.2 J	2.6 J	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	NS	na	na	na	na	na	na	na	na	na	na	na	ND< 2.5	ND< 5	0.39 J	ND< 0.20	ND< 1.0	0.32 J	0.38 J	0.24 J	0.23 J	ND< 0.20	ND< 0.20
Methylcyclohexane	10*	*ND< 50*	0.64 J	1.4 J	ND< 5.0	*ND< 25*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	2.1	1.0	ND< 1.0	0.69	0.34 J	1.2	1.1	1.4	1.3
Methylene chloride	5	*ND< 63*	*ND< 10*	*ND< 10*	3.2	*ND< 50*	2.7 J,B	**8.3 J,B**	*ND< 10*	*ND< 10*	*ND< 10*	**5.6 J**	**5.6 J**	ND< 6		ND< 1.00	ND< 5.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	1 J	ND< 1.0
o-Xylene	5	**160**	**79**	**89**	**73**	**32**	**58**	**93**	**100**	**52**	**70**	**59**	**27**	**61**	**44**	**29**	**34**	**18**	5.0	8.3	8.3	2.3	0.34 J
p- & m- Xylenes	5	**500**	**280**	**330**	**340**	**280**	**340**	**370**	**410**	**280**	**280**	**470**	**150**	**320**	**270**	**120**	**120**	**100**	21	36	36	7.9	0.65 J
Styrene	5	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	1.7 J	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**67**	**38**	**40 J**	**76**	**56**	**59**	**37**	**25**	**25**	**22**	**19**	**7.8**	**7.7**	1.9 CCV-E	3.7	2.4 QL-02, J	0.99	0.33 J	1.3	1.5	0.550	0.240 J
Toluene	5	**100**	**19**	**17**	**10**	3.8 J	**12**	**17**	**19**	**20**	**9.3**	2.6 J	ND< 2.5	**14**	0.41 J	0.21 J	2.8 QL-02	0.34 J	ND< 0.20	0.24 J	0.23 J	ND< 0.20	ND< 0.20
trans-1,2-Dichloroethylene	5	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 25	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 2.5	ND< 5	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,3-Dichloropropylene	0.4*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*	*ND< 5*	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	ND< 50	**8.4**	**9.6**	**15**	**9.4 J**	**13**	**7.8**	**5.2**	**5.7**	4.6 J	4.2 J	1.4 J	2.0 J	0.79	1.1	ND< 1.0	0.40 J	0.39 J	1.7 Cal-E	1.3	2.3	2.1
Trichlorofluoromethane (freon 11)	5	**220**	**86**	**94**	**120**	**68**	**84**	**49**	**32**	**34**	**28**	**20**	3.7	2.4 J	4.9	4.1	ND< 1.0	ND< 0.20	0.69	0.46 J	0.45 J	0.390 J	ND< 0.20
Vinyl Chloride	2	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 25*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.5*	*ND< 5*	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 1.20	1.100	ND< 0.20
Total VOC concentration	NS	2,120.0	864.4	1,021.6	1,039.2	669.2	897.0	1,050.8	1,064.1	784.1	684.0	1,109.7	316.8	586.3	480.9	254.3	223.2	203.8	59.3	118.9	114.7	77.1	50.2
Total CVOC concentration	NS	1,275	445.5	528.1	550.7	311.4	424.1	491.7	449.9	374.6	250.5	463.2	69.3	76.4	57.1	43.5	30.4	52.1	20.9	49.4	49.2	52.6	31.5
Total Petro-VOC concentration	NS	845	418.3	492.1	483.8	357.8	469.6	559.1	614.2	409.5	433.5	635.9	238.3	507.1	412.0	193.5	192.8	150.5	35.5	66.3	64.0	22.5	11.3
Other VOC concentration	NS	0	0.6	1.4	4.7	0.0	3.3	0.0	0.0	0.0	0.0	10.6	9.2	2.8	11.8	17.3	0.0	1.2	2.9	3.3	1.5	2.0	7.3
	Location of [illegible]	Across water table (240.5' - 230.5' amsl)																					

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location	6 NYCRR Part 703.5	MW29																
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) (Screen Interval)		FRMW-MW29-X27 (27-32')																
Sample Date		07/16/10	7/16/2010	05/31/11	07/21/11	09/29/11	12/14/11	02/22/12	04/30/12	06/27/12	09/25/12	12/19/12	03/14/13	06/12/13	09/17/13	11/19/13	03/26/14	6/12/2014
Lab Sample ID		10G0511-12	10G0511-15	11F0120-06	11G0750-06	11J0038-06	11L0632-04	12B0883-04	12E0113-09	12F0976-04	12I0945-09	121L0807-09	13C0516-08	13F0453-02	13I0664-08	13K0803-08	14C0921-07	14F0651-11
Groundwater Elevation (ft.)		239.37	239.37	241.49	240.61	241.92	241.43	240.83	240.40	240.31	238.63	238.71	238.85	not accessible for interface probe				
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	ND< 2,500	ND< 2,500	**200 J**	ND< 5	**56**	ND< 2500	**79**	ND< 500	ND< 50	0.53 J	ND< 5.0	ND< 5.0	0.82 J	0.82 J	ND< 5	ND< 0.50	ND< 0.50
1,1,2,2-Tetrachloroethane	5	ND< 2,500	ND< 2,500	ND< 1000	ND< 5	ND< 120	ND< 2500	ND< 50	ND< 500	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.50	ND< 0.50
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 2,500	ND< 2,500	ND< 1000	ND< 5	ND< 120	ND< 2500	ND< 50	ND< 500	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.50	ND< 0.50
1,1,2-Trichloroethane	1	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	***18***	*ND< 120*	*ND< 2500*	***12 J***	*ND< 500*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 5	ND< *0.50*	ND< 0.50
1,1-Dichloroethane	5	**6,400**	**9,300**	**5,900**	ND< 5	**7,200**	**6,300**	**3,900**	**910**	**330**	**140**	**190**	**160**	**730**	**41**	**55**	**9.5**	**21**
1,1-Dichloroethylene	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	**150**	*ND< 2500*	**220**	*ND< 500*	*ND< 50*	**5.6**	3.5 J	2.1 J	**11**	0.83 J	ND< 5	ND< 0.5	0.41 J
1,2,3-Trichlorobenzene	5	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< 0.5	ND< 0.5
1,2,4-Trichlorobenzene	5	*ND< 2,500*	*ND< 2,500*	*ND< 2000*	*ND< 10*	*ND< 250*	*ND< 5000*	*ND< 100*	*ND< 1000*	*ND< 100*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< *10*	ND< *0.5*	ND< 0.5
1,2-Dibromo-3-chloropropane	0.04	*ND< 2,500*	*ND< 2,500*	*ND< 2000*	*ND< 10*	*ND< 250*	*ND< 5000*	*ND< 100*	*ND< 1000*	*ND< 100*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 0.5*	*ND< 0.5*
1,2-Dibromoethane	0.0006	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	*ND< 5*	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 500*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 0.5*
1,2-Dichlorobenzene	3	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	ND< 0.5
1,2-Dichloroethane	0.6	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	***20***	*ND< 120*	*ND< 2500*	***10 J***	*ND< 500*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	ND< *0.5*	ND< 0.5
1,2-Dichloropropane	1	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	*ND< 5*	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	ND< 0.5	ND< 0.5
1,3-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5
1,4-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5
2-Butanone	50*	*ND< 2,500*	*ND< 2,500*	*ND< 2000*	9.3 J	*ND< 250*	*ND< 5000*	*ND< 100*	*ND< 100*	*ND< 100*	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	5.4	2.8 CCV-E
2-Hexanone	50*	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	*ND< 120*	*ND< 2500*	ND< 50	ND< 50	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 5,000	ND< 5,000	ND< 2000	ND< 10	ND< 250	ND< 5000	ND< 100	ND< 100	ND< 100	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	0.47 J	ND< 0.5
Acetone	50*	ND< 5,000 J	ND< 5,000 J	3.4 B, J	ND< 10	8.8	*ND< 5000*	**130 B**	11 B	ND< 10 B	11 B	ND< 10	9.3 J	11 B	ND< 10	ND< 10	17 B	6.1 CCV-E,
Benzene	1	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	***6.1***	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	ND< *0.5*	ND< 0.5
Bromochloromethane	5	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	ND< 0.5
Bromodichloromethane	50*	ND< 2,500	ND< 2,500	ND< 1000	ND< 5	ND< 120	ND< 2500	ND< 50	ND< 50	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	0.46 J	ND< 0.5
Bromoform	50*	ND< 2,500	ND< 2,500	ND< 1000	ND< 5	ND< 120	ND< 2500	ND< 50	ND< 50	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	6	ND< 0.5
Bromomethane	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Carbon disulfide	60*	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	*ND< 120*	*ND< 2500*	ND< 50	ND< 50	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	0.34 J	ND< 0.5
Carbon tetrachloride	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	*ND< 120*	*ND< 2500*	ND< 50	ND< 50	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Chlorobenzene	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	2.3 J	*ND< 120*	*ND< 2500*	ND< 50	ND< 50	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Chloroethane	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	**5.2**	*ND< 120*	*ND< 2500*	ND< 50	ND< 50	ND< 50	**7.4**	**160**	**17**	**120**	ND< 5.0	**14**	0.46 J	0.98
Chloroform	7	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	3.2 J	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND 5.0	ND 5.0	ND< 5	4	1.0
Chloromethane	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND 5.0	ND 5.0	ND< 5	ND< 0.5	ND< 0.5
cis-1,2-Dichloroethylene	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	**10**	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	**590**	**210**	**390**	**110**	**270**	**32**	**34**	3.5	**9.2**
cis-1,3-Dichloropropylene	0.4*	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	*ND< 5*	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 0.5*
Cyclohexane	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	ND< 0.5
Dibromochloromethane	50*	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	*ND< 5*	*ND< 120*	*ND< 2500*	ND< 50	ND< 50	ND< 50	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Dichlorodifluoromethane	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	**23**	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Ethyl Benzene	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	**11**	*ND< 120*	*ND< 2500*	**11 J**	*ND< 50*	*ND< 50*	0.39 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Isopropylbenzene	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Methyl acetate	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< 0.5	ND< 0.5
Methyl tert-butyl ether (MTBE)	10*	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	1.4 J	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Methylcyclohexane	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< 0.5	ND< 0.5
Methylene chloride	5	*ND< 1,800*	*ND< 2,500*	3.7 B,J	4.1 B,J	4	*ND< 5000*	**37 J,B**	**13 B**	**4.9 J, B**	**4.9 J, B**	*ND< 10*	5.4 J	*ND<* 10	*ND<* 10	ND< 10	ND< 2	ND< 2.0
o-Xylene	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	**65**	*ND< 2500*	**81**	*ND< 50*	*ND< 50*	1.7 J	ND< 5.0	ND< 5.0	1.4 J	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
p- & m- Xylenes	5	*ND< 5,000*	*ND< 2,500*	*ND< 2000*	*ND< 10*	**41**	**480 J**	**60 J**	**94 J**	*ND< 100*	1.7 J	ND< 5.0	1.1 J	*ND< 10*	*ND< 10*	ND< *10*	ND< *1*	ND< 1.0
Styrene	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 500*	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Tetrachloroethylene	5	**23,000**	**38,000**	**19,000**	**18,000**	**22,000**	**25,000**	**13,000**	**5,300**	**890**	**210**	**110**	**120**	**340**	**6.6**	**7.0** CCV-E	**13**	**14**
Toluene	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	**72**	*ND< 2500*	**86**	*ND< 50*	*ND< 50*	1.4 J	ND< 5.0	ND< 5.0	1.8 J	ND< 5.0	ND< 5	0.24 J	0.20 J
trans-1,2-Dichloroethylene	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	*ND< 50*	1.3 J	1.8 J	0.81 J	1.9 J	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
trans-1,3-Dichloropropylene	0.4*	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	*ND< 5*	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 50*	*ND< 50*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 0.5*
Trichloroethylene	5	**520 J**	**780 J**	**440 J**	ND< 5	**700**	**460 J**	**940**	**100 J**	**150**	**68**	**51**	**34**	**75**	**6.3**	**5.8**	3.3	**11**
Trichlorofluoromethane (freon 11)	5	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	ND< 5	*ND< 120*	*ND< 2500*	*ND< 50*	*ND< 500*	*ND< 50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5
Vinyl Chloride	2	*ND< 2,500*	*ND< 2,500*	*ND< 1000*	***34***	*ND< 120*	*ND< 2500*	***13 J***	*ND< 500*	*ND< 50*	***12***	***92***	***5.9***	***66***	***5.7***	***14***	*ND< 0.5*	1.5
Total VOC concentration	NS	29,920	48,080	25,547	18,148	30,297	32,240	18,579	6,428	1,965	676	998	466	1,629	93	130	64	68
Total CVOC concentration	NS	29,920.0	48,080.0	25,543.7	18,130.8	30,110.0	31,760.0	18,222.0	6,323.0	1,964.9	660.1	998.3	455.2	1,614.7	93.3	129.8	34.2	59.1
Total Petro-VOC concentration	NS	0	0	0	19	178	480	238	94	0	5	0	1	3	0	0	0	0
Other VOC concentration	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Location of screen	On top of deep clay (222' - 217' amsl)																

LaBella
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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location	6 NYCRR Part 703.5	MW29														
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) (Screen Interval)		FRMW-MW29-X27 (27-32')														
Sample Date		09/16/14	12/15/14	03/17/15	06/25/15	09/16/15	11/30/15	03/03/16	05/26/16	06/28/17	06/14/18	06/11/19	06/10/20	06/16/21	6/6/2022	6/21/2023
Lab Sample ID		14I0784-04	14L0667-08	15C0563-03	15F1052-14	15I0617-07	15L0018-07	16C0192-08	16E1165-13	17F1193-11	18F0674-12	19F0430-08	20F0477-09	21F0819-11	22F0429-10	23F1500-09
Groundwater Elevation (ft.)		not accessible for interface probe											239.96	239.47	240.54	240.11
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2,2-Tetrachloroethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**26**	**11**	**7.8**	**11**	**16**	**21**	**14**	**27**	**59**	**170**	**69**	130	130	**32**	**15**
1,1-Dichloroethylene	5	0.37 J	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	0.28 J	0.50	1.6	ND< 1.0	0.29 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,3-Trichlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 2*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	*ND< 1.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	*ND< 0.20*	*ND< 1.0*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloropropane	1	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	1.3 J	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.8	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	1.900	1.900
2-Hexanone	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	0.34 J	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	0.31 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	1.3 J, B	ND< 2	ND< 2	ND< 2	ND< 1	ND< 1	14 CCV-E	ND< 2	2.0 J	ND< 5.0	ND< 1.0	ND< 1.0	ND< 1.0	6.900	ND< 1.0
Benzene	1	ND< \	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromochloromethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	0.26 J	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	0.520	0.520
Bromodichloromethane	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	5.7	1.4	3.3	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	1.6	1.6
Bromomethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	0.28 CCV-E,ICV-E,J	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	1.3	0.63	0.67	ND< 1.0	0.21 J	0.30 J	ND< 0.20	0.60 B	0.60 B
Carbon tetrachloride	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	**7.4**	ND< 0.5	ND< 0.5	3.6	5	4.9	0.66	2.3	4.4	**18**	**6.3**	19	11	2.2	**5.1**
Chloroform	7	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	0.47 J	0.32 J	ND< 0.20	ND< 1.0	0.38 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloromethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	1.8	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	**6.4**	2	1.3	2.6	1.4	1.8	2.0	**6.6**	**5.8**	2.4 J	1.1	0.42 J	1.4	1.4	1.4
cis-1,3-Dichloropropylene	0.4+	*ND< 0.5*	*ND< 0.5*	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	0.38 J	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Ethyl Benzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Isopropylbenzene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl acetate	NS	ND< 0.5	ND< 0.5	ND< 2	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	0.28 J	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylene chloride	5	ND< 2	ND< 2	ND< 2	ND< 2	ND< 1	ND< 1	ND< 1	ND< 2	ND< 1.0	ND< 5.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
o-Xylene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	0.20 J	0.27 J	ND< 1.0	0.27 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	ND< 1	ND< 1	ND< 1	ND< 1	ND< 0.5	ND< 0.5	ND< 0.5	ND< 1	ND< 0.50	ND< 2.5	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50
Styrene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	3.6	3.3	2.3	ND< 0.5	2.10	**10**	**14**	**13** CCV-E,ICV-E	**11**	4.9 QL-02	**5.6**	1.1 QL-02	2.2	1.2	0.84
Toluene	5	0.7	0.44 J	ND< 0.5	0.37 J	0.31 J	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	3.1 QL-02	0.62	0.86	0.22 J	ND< 0.20	0.62
trans-1,2-Dichloroethylene	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	0.22 J	0.29 J	ND< 0.2	ND< 0.5	0.27 J	ND< 1.0	ND< 0.20	0.20 J	0.37 J	ND< 0.20	ND< 0.20
trans-1,3-Dichloropropylene	0.4+	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	**5.6**	4.3	3.5	3.0	3.40	**7.8**	**6.6**	**10**	**12**	**5.2 QL-02**	2.1	0.60 QL-02	2.3 Cal-E	0.98	0.67
Trichlorofluoromethane (freon 11)	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.20	ND< 1.0	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Vinyl Chloride	2	**3.2**	0.88	0.88 0.5	1.50	1.30	1.6	0.66	**3.5**	**7.7**	**6.3 CCV-E**	**11**	4.9	10	0.74	**4**
Total VOC concentration	NS	56	22	16	22	29.7	47.4	60.1	68	108	210	97	148	127	50	32
Total CVOC concentration	NS	52.6	21.5	15.8	21.7	29.4	47.4	39.1	65	102	207	96	146	127	39	28
Total Petro-VOC concentration	NS	1	0	0	0	0.3	0.0	0.0	0	0	3	1	1	0	0	1
Other VOC concentration	NS	0	0	0	0	0.00	0.00	21.00	2	6	0	1	0	0	11	4
	Location of screen	On top of deep clay (222' - 217' amsl)														

LaBella
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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW31																		
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx depth to well bottom)	6 NYCRR Part 703.5	FRMW-MW31-X22 (15-23')																		
(Screen Interval)																				
Sample Date		7/19/2010	9/30/2011	12/14/2011	2/22/2012	5/1/2012	6/28/2012	9/25/2012	12/19/2012	3/14/2013	6/12/2014	6/25/2015	5/26/2016	6/28/2017	6/13/2018	6/11/2019	6/11/2020	6/15/2021	6/7/2022	6/21/2023
Lab Sample ID		10G0579-12	11J0038-15	11L0633-06	12B0883-12	12E0113-11	12F0976-13	12I0945-11	12L0807-11	12C0516-10	14F0651-13	15F1052-07	16E1165-09	17F1193-05	18F0674-04	19-F0430-11	20F0477-11	21F0819-08	22F0429-12	23F1500-11
Groundwater Elevation (ft.)		239.02	240.86	240.54	240.11	239.56	239.78	238.40	238.28	238.42	239.11	238.21	238.03	239.28	238.45	240.04	239.71	239.19	240.21	240.05
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	2.3 J	1.3 J	1.9 J	2.5 J	ND< 5.0	ND< 5.0	2.2 J	2.4 J	0.90 J	0.60 J	0.63	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2,2-Tetrachloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	**61**	**8.4**	**77**	**38**	**20**	**16**	**23**	**54**	**22**	**14**	**18**	**8.1**	4.2	3.3	3.0	0.29 J	0.66	ND< 0.20	ND< 0.20
1,1-Dichloroethylene	5	4 J	ND< 5.0	3.1 J	2.3 J	ND< 5.0	1.6 J	1.4 J	1.9 J	0.98 J	1.1	0.69	0.55	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,3-Trichlorobenzene	5	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloropropane	3	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	5	na	na	na	na	na	na	na	na	na	0.47 J	0.5	ND< 0.5	ND< 0.20	0.20 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 5.0	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 10 J	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Acetone	50*	0.98 J	3.6 J,B	ND< 10	ND< 10	19 B	8.3 J,B	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 2	ND< 2	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
Benzene	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 2.0*	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromochloromethane	5	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 5.0 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	0.27 J	ND< 0.20	0.480 J,B	ND< 0.20
Carbon tetrachloride	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	1.5 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	0.21 J	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroform	7	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloromethane	5	**18**	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	ND< 5.0	**5.5**	**13**	**10**	**9.0**	**8.0**	**13**	**14**	**7.4**	**6.2**	**9.2**	4.6	1.8	1.7	1.2	0.24 J	0.33 J	0.72	0.9
cis-1,3-Dichloropropylene	0.4*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 0.5*	*ND< 0.5*	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	6.8	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	4.8 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Ethyl Benzene	5	ND< 5.0	ND< 5.0	0.56 J	1.1 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	3.8	0.96	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Isopropylbenzene	5	ND< 10	ND< 5.0	0.61 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	0.48 J	0.85	0.25 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl acetate	NS	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylcyclohexane	NS	na	na	na	na	na	na	na	na	na	ND< 0.5	0.70	0.43 J	ND< 0.20	0.24 QL-02, J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylene chloride	5	ND< 5.0 J	3.6 J,B	3.6 J,B	2.6 J,B	**7.4 J,B**	**5.4 J,B**	3.0 J,B	*ND< 10*	*ND< 10*	ND< 2.0	ND< 2	ND< 2.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
o-Xylene	5	**9.8**	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	0.97 J	ND< 5.0	1.3	3.8	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	**19**	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	0.88 J	*ND< 10*	*ND< 10*	1.5	1.5	ND< 1.0	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50
Styrene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	**13**	2.0 J	3.2 J	3.4 J	1.2 J	2.9 J	**8.9**	4.2 J	2.8 J	2.2	2.3	1.5 CCV-E	0.60	0.46 QL-02, J	0.26 J	ND< 1.20	1.8	ND< 0.20	0.72
Toluene	5	**8.6**	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	0.6	1.0	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,2-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,3-Dichloropropylene	0.4*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 0.5*	*ND< 0.5*	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	1.9 J	0.88 J	2.3 J	2.4 J	1.2 J	3.1 J	3.4 J	3.6 J	2.4 J	1.1	0.96	0.84	0.68	0.55 QL-02, J	ND< 0.20	ND< 0.20	0.22 Cal-E, J	0.20 J	0.44 J
Trichlorofluoromethane (freon 11)	5	**25**	ND< 5.0	ND< 5.0	2.5 J	ND< 5.0	ND< 5.0	ND< 5.0	0.84 J	ND< 5.0	0.72	ND< 0.5	ND< 0.5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Vinyl Chloride	2	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5	0.49 J	0.22 J	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Total VOC concentration	NS	176.7	25.3	105.3	64.8	57.8	45.3	55.8	81.9	36.5	34.3	41.1	16.8	7.5	6.5	4.5	0.8	3.0	1.4	2.1
Total CVOC concentration	NS	138.3	21.7	104.1	63.7	38.8	37.0	54.9	80.9	36.5	26.1	31.8	16.1	7.5	6.0	4.5	0.5	3.0	0.9	2.1
Total Petro-VOC concentration	NS	37	0	1	1	0	0	1	1	0	8	8	0	0	0	0	0	0	0	0
Other VOC concentration	NS	1.0	3.6	0.0	0.0	19.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.5	0.0
	Location of screen	Beneath water table (237.5' - 229.5' amsl)																		

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Sample Location		MW37					
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx depth to well bottom) (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW37-X24 (15-25')					
Sample Date		6/13/2018	6/11/2019	6/11/2020	6/15/2021	6/7/2022	6/21/2023
Lab Sample ID		18F0674-02	19F0430-14	20F0477-14	21F0819-07	22F0429-15	23F1500-14
Groundwater Elevation (ft.)		237.98	239.82	239.49	239.00	239.98	239.81
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	0.49 J	0.49 J	0.42 J	0.97	0.60	0.42 J
1,1,2,2-Tetrachloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1,2-Trichloroethane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,1-Dichloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.26 J	ND< 0.20
1,1-Dichloroethylene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,3-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2,4-Trichlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dibromoethane	0.0006	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*	*ND< 0.20*
1,2-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,2-Dichloroethane	0.6	ND< 0.20	ND< 0.20	ND< 0.20	0.72	ND< 0.20	ND< 0.20
1,2-Dichloropropane	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,3-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
1,4-Dichlorobenzene	3	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Butanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
2-Hexanone	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.20	ND< 0.20	ND< 0.20	0.22 J	ND< 0.20	ND< 0.20
Acetone	50*	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
Benzene	1	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromochloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromodichloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromoform	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Bromomethane	5	2.2	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Carbon disulfide	60*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	0.47 JB	ND< 0.20
Carbon tetrachloride	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chlorobenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Chloroform	7	0.47 J	ND< 0.20	0.20 J	ND< 0.20	ND< 0.20	ND< 0.20
Chloromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
cis-1,2-Dichloroethylene	5	0.56	0.83	0.44 J	0.74	1.6	1.2
cis-1,3-Dichloropropylene	0.4+	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Cyclohexane	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dibromochloromethane	50*	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Dichlorodifluoromethane	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Ethyl Benzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Isopropylbenzene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl acetate	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	0.59	0.36 J	0.38 J	ND< 0.20	0.36 J	ND< 0.20
Methylcyclohexane	NS	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Methylene chloride	5	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0	ND< 1.0
o-Xylene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
p- & m- Xylenes	5	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50	ND< 0.50
Styrene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Tetrachloroethylene	5	4.9 QL-02	**5.6**	6.0	13	4.2	3.5
Toluene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,2-Dichloroethylene	5	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
trans-1,3-Dichloropropylene	0.4+	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Trichloroethylene	5	0.39 QL-02, J	0.41 J	0.45 J	0.52 Cal-E	0.31 J	0.31 J
Trichlorofluoromethane (freon 11)	5	1.9	0.98	1.4	0.43 J	1.0	0.57
Vinyl Chloride	2	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20	ND< 0.20
Total VOC concentration	NS	11.50	8.67	9.29	16.60	8.80	6.00
Total CVOC concentration	NS	9	8.3	8.91	16.38	8.0	6.0
Total Petro-VOC concentration	NS	1	0	0.38	0.00	0	0
Other VOC concentration	NS	2	0	0	0	0	0
	Location of screen	Just beneath water table.					

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Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location / Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) (Screen Interval)	6 NYCRR Part 703.5	MW8 FRMW-MW8 X25 (15-25')																			
Sample Date		07/02/05	5/31/2011	7/21/2011	9/29/2011	12/13/2011	2/22/2012	4/30/2012	6/27/2012	9/25/2012	12/19/2012	3/14/2013	6/12/2013	9/17/2013	11/19/2013	3/26/2014	6/12/2014	9/16/2014	12/15/2014	3/17/2015	6/25/2015
Lab Sample ID		10G0511-06	11F0120-01	11G0750-01	11J0038-01	11L0632-01	12B0883-01	12E0113-03	12F0976-01	12I0945-03	12L0807-03	13C0516-03	13F0453-03	13I0664-07	13K0803-07	---	14F0651-03	14I0784-02	14L0667-06	15C0563-02	15F1052-13
Groundwater Elevation (ft.)		240.11	N/A	241.30	242.38	242.00	241.42	240.98	240.96	239.39	239.56	239.64	240.09	239.89	239.65	---	240.24	239.13	238.85	239.64	239.16
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	1.6 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND 5.0	ND 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,1,2,2-Tetrachloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND 5.0	ND 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND 5.0	ND 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,1,2-Trichloroethane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND 5.0*	*ND 5.0*	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,1-Dichloroethane	5	1.5 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND 5.0	ND 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,1-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND 5.0	ND 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,2,3-Trichlorobenzene	5	na	na	na	na	na	na	na	na	na	na	na	na	na	na		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,2,4-Trichlorobenzene	5	ND< 5.0	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND 10	ND 10	ND< 10		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,2-Dibromo-3-chloropropane	0.04	*ND< 5.0*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND 10*	*ND 10*	*ND< 10*		*ND< 0.5*	*ND< 2*	*ND< 0.5*	ND< 0.5	*ND< 0.5*
1,2-Dibromoethane	0.0006	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND 5.0*	*ND 5.0*	*ND< 5*		*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	ND< 0.5	*ND< 0.5*
1,2-Dichlorobenzene	3	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*		*0.20 J*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,2-Dichloroethane	0.6	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND 5.0*	*ND 5.0*	*ND< 5*		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,2-Dichloropropane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND 5.0*	*ND 5.0*	ND< 5		ND< *0.5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,3-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	na	na	na	na	na		ND< *0.5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
1,4-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	na	na	na	na	na		ND< *0.5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
2-Butanone	50*	ND< 5.0	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10		ND< *0.5*	ND< 2	ND< 0.5	ND< 0.5	0.25 J
2-Hexanone	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< *0.5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10		ND< *0.5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Acetone	50*	ND< 10 J	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	6.7 J	ND< 10	ND< 10	ND< 10		ND< 2.0	ND< 2	ND< 2	ND< 2	ND< 2
Benzene	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Bromochloromethane	5	na	na	na	na	na	na	na	na	na	na	na	na	na	na		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Bromodichloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Bromoform	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Bromomethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Carbon disulfide	60*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	Well inaccessible	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Carbon tetrachloride	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Chlorobenzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Chloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Chloroform	7	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Chloromethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
cis-1,2-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	0.39 J	ND< 0.5	ND< 0.5
cis-1,3-Dichloropropylene	0.4+	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*		*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	ND< 0.5	*ND< 0.5*
Cyclohexane	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*	*na*		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Dibromochloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Dichlorodifluoromethane	5	2.8 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Ethyl Benzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Isopropylbenzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Methyl acetate	NS	na	na	na	na	na	na	na	na	na	na	na	na	na	na		ND< 0.5	ND< 0.5	ND< 0.5	ND< 2	ND< 0.5
Methyl tert-butyl ether (MTBE)	10*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Methylcyclohexane	NS	na	na	na	na	na	na	na	na	na	na	na	na	na	na		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Methylene chloride	5	ND< 5.8	ND< 10	ND< 10	2.3	ND< 10	2.7 J,B	3.4 J,B	ND< 10	2.6 J,B	ND< 10	4.5 J	ND< 10	ND< 10	ND< 10		ND< 2.0	ND< 2	1.2 J	ND< 2	ND< 2
o-Xylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.65	ND< 0.5
p- & m- Xylenes	5	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10		ND< 1.0	ND< 1	ND< 1	ND< 1	ND< 1
Styrene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Tetrachloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Toluene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
trans-1,2-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
trans-1,3-Dichloropropylene	0.4+	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*		*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	ND< 0.5	*ND< 0.5*
Trichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Trichlorofluoromethane (freon 11)	5	4.2 J	ND< 5.0	ND< 5.0	ND< 5.0	1.4 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Vinyl Chloride	2	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*		ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.5
Total VOC concentration	NS	10.1	0.0	0.0	2.3	1.4	2.7	3.4	0.0	2.6	0.0	11.2	0.0	0.0	0.0	0.0	0.2	0.0	1.6	0.0	0.25
Total CVOC concentration	NS	10.1	0.0	0.0	2.3	1.4	2.7	3.4	0.0	2.6	0.0	4.5	0.0	0.0	0.0	0.0	0.2	0.0	1.6	0.0	0.00
Total Petro-VOC concentration	NS	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00
Other VOC concentration	NS	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.25
	Location of screen	5+ feet beneath water table (234' - 224' amsl)																			

Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx. depth to well bottom) (Screen Interval) Sample Date Lab Sample ID Groundwater Elevation (ft.)	6 NYCRR Part 703.5	MW8 FRMW-MW8-X25 (15-25')			
		9/16/2015	11/30/2015	3/3/2016	5/26/2016
		15I0617-06	15L0018-06	16C0192-07	16E1165-11
		238.40	239.03	239.50	239.62
Analyte	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,1,2,2-Tetrachloroethane	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,1,2-Trichloroethane	1	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,1-Dichloroethane	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,1-Dichloroethylene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,2,3-Trichlorobenzene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,2,4-Trichlorobenzene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,2-Dibromo-3-chloropropane	0.04	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*
1,2-Dibromoethane	0.0006	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*
1,2-Dichlorobenzene	3	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,2-Dichloroethane	0.6	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,2-Dichloropropane	1	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,3-Dichlorobenzene	3	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
1,4-Dichlorobenzene	3	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
2-Butanone	50*	ND< 0.2	ND< 0.2	ND< 0.8	ND< 0.5
2-Hexanone	50*	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Acetone	50*	ND< 1	ND< 1	ND< 1	1.2 SCAL-E,J
Benzene	1	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Bromochloromethane	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Bromodichloromethane	50*	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Bromoform	50*	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Bromomethane	5	0.54 J	ND< 0.2	ND< 0.2	ND< 0.5
Carbon disulfide	60*	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Carbon tetrachloride	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Chlorobenzene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Chloroethane	5	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*
Chloroform	7	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*
Chloromethane	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
cis-1,2-Dichloroethylene	5	0.29 J	ND< 0.2	0.38 J	ND< 0.5
cis-1,3-Dichloropropylene	0.4+	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	ND< 0.5
Cyclohexane	NS	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Dibromochloromethane	50*	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Dichlorodifluoromethane	5	0.32 J	ND< 0.2	0.5	ND< 0.5
Ethyl Benzene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Isopropylbenzene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Methyl acetate	NS	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Methyl tert-butyl ether (MTBE)	10*	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Methylcyclohexane	NS	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Methylene chloride	5	ND< 1	ND< 1	ND< 1	ND< 2
o-Xylene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
p- & m- Xylenes	5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 1
Styrene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Tetrachloroethylene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Toluene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
trans-1,2-Dichloroethylene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
trans-1,3-Dichloropropylene	0.4+	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*
Trichloroethylene	5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Trichlorofluoromethane (freon 11)	5	0.27 J	ND< 0.2	0.33 J	ND< 0.5
Vinyl Chloride	2	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5
Total VOC concentration	NS	1.42	0.00	1.21	1.2
Total CVOC concentration	NS	0.88	0.00	1.21	0.0
Total Petro-VOC concentration	NS	0.00	0.00	0.00	0.0
Other VOC concentration	NS	0.54	0.00	0.00	1.2
	Location of screen	5+ feet beneath water table (234' - 224' amsl)			

Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx depth to well bottom) (Screen Interval)	**6 NYCRR Part 703.5**	**MW17 FRMW-MW17-X18 (8-18')**											
Sample Date		07/15/10	09/30/11	12/13/11	02/22/12	04/30/12	06/27/12	09/25/12	12/19/12	03/14/13	06/12/14	06/25/15	05/26/16
Lab Sample ID		10G0511-03	11J0038-13	11L0633-04	12B0883-10	12E0113-05	12F0976-11	12I0945-06	12L0807-06	12C0516-05	14F0651-07	15F1052-06	16E1165-03
Groundwater Elevation (ft.)		238.16	239.61	239.32	238.93	238.55	238.75	237.48	237.25	237.51	238.14	237.35	237.12
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	1.5 J	1.1 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	0.36 J	ND< 5.0	ND< 5.0	0.43 J	0.89	2.9
1,1,2,2-Tetrachloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
1,1,2-Trichloroethane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5	ND< 0.5
1,1-Dichloroethane	5	0.84 J	ND< 5.0	0.77 J	ND< 5.0	ND< 5.0	ND< 5.0	0.57 J	ND< 5.0	ND< 5.0	0.51	0.91	1.9
1,1-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
1,2,3-Trichlorobenzene	5	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5
1,2,4-Trichlorobenzene	5	ND< *10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< 0.5	ND< 0.5	ND< 0.5
1,2-Dibromo-3-chloropropane	0.04	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*
1,2-Dibromoethane	0.0006	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*
1,2-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	ND< 0.5	0.52	0.29 J
1,2-Dichloroethane	0.6	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5	ND< 0.5
1,2-Dichloropropane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5	ND< 0.5
1,3-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5
1,4-Dichlorobenzene	3	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5
2-Butanone	50*	ND< 5.0	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5	ND< 0.5
2-Hexanone	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 3.3 J	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5	ND< 0.5
Acetone	50*	ND< 5.0	4.6 J,B	ND< 10	ND< 10	4.3 J,B	5.9 J	ND< 10	ND< 10	ND< 10	ND< 2.0	ND< 2	1.1 SCAL-E,J
Benzene	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5	ND< 0.5
Bromochloromethane	5	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5
Bromodichloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Bromoform	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Bromomethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Carbon disulfide	60*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Carbon tetrachloride	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Chlorobenzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Chloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Chloroform	7	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	0.56
Chloromethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
cis-1,2-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
cis-1,3-Dichloropropylene	0.4[+]	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*
Cyclohexane	NS	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5
Dibromochloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Dichlorodifluoromethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Ethyl Benzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Isopropylbenzene	5	*ND< 10*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Methyl acetate	NS	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5
Methyl tert-butyl ether (MTBE)	10*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Methylcyclohexane	NS	na	na	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 0.5
Methylene chloride	5	*ND< 6.6*	3.4 J,B	ND< 5.0	2.7 J,B	3.1 J,B	**7.9 J,B**	2.4 J,B	ND< 5.0	4.5 J	ND< 2.0	ND< 2	ND< 2
o-Xylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
p- & m- Xylenes	5	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< 1.0	ND< 1	ND< 1
Styrene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 0.5
Tetrachloroethylene	5	4.2 J	**5.8**	4.9 J	5.0	4.7 J	2.7 J	3.6 J	2.2 J	1.9 J	2.1	2.5	3.6 CCV-E
Toluene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 5.0
trans-1,2-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 5.0
trans-1,3-Dichloropropylene	0.4[+]	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 0.5*	*ND< 0.5*	*ND< 5.0*
Trichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	0.30 J	ND< 5.0	ND< 5.0	0.23 J	0.28 J	ND< 5.0
Trichlorofluoromethane (freon 11)	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.5	ND< 0.5	ND< 5.0
Vinyl Chloride	2	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.5	ND< 0.5	*ND< 5.0*
Total VOC concentration	NS	6.5	14.9	5.7	7.7	12.1	16.5	7.2	2.2	6.4	3.3	5.1	10.4
Total CVOC concentration	NS	6.5	10.3	5.7	7.7	7.8	10.6	7.2	2.2	6.4	3.3	4.6	9.0
Total Petro-VOC concentration	NS	0	0	0	0	0	0	0	0	0	0	0	0.0
Other VOC concentration	NS	0	4.6	0	0	4	6	0	0	0	0	0	1.1
	Location of screen	Across water table (238' - 228' amsl)											

Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location		MW34				
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx depth to well bottom) (Screen Interval)	6 NYCRR Part 703.5	FRMW-MW34-X25 (15-25')				
Sample Date		07/20/10	9/25/2012	12/20/2012	3/14/2013	3/29/2018
Lab Sample ID		10G0743-01	12I0945-14	12L0807-14	13C0516-13	18C1190-07
Groundwater Elevation		238.60	238.18	238.02	238.13	237.9
Analyte	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	0.27 J
1,1,2,2-Tetrachloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
1,1,2-Trichloroethane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.20
1,1-Dichloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
1,1-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
1,2,3-Trichlorobenzene	5					ND< 0.20
1,2,4-Trichlorobenzene	5	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< 0.20
1,2,4-Trimethylbenzene	5	NA	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
1,2-Dibromo-3-chloropropane	0.04	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< 0.20
1,2-Dibromoethane	0.0006	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.20
1,2-Dichlorobenzene	5.0000					ND< 0.20
1,2-Dichloroethane	0.6	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.20
1,2-Dichloropropane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	0.22 J
1,3-Dichlorobenzene	5					ND< 0.20
1,4-Dichlorobenzene	5					ND< 0.20
2-Butanone	50*	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.20
2-Hexanone	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.20
Acetone	50*	ND< 10	ND< 10	ND< 10	ND< 10	ND< 1
Benzene	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.20
Bromochloromethane	5					ND< 0.20
Bromodichloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Bromoform	50*	ND< 5.0 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Bromomethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Carbon disulfide	60*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Carbon tetrachloride	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Chlorobenzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Chloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Chloroform	7	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Chloromethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
cis-1,2-Dichloroethylene	5	ND< 5.0	1.4 J	ND< 5.0	ND< 5.0	0.46 J
cis-1,3-Dichloropropylene	0.4+	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.20
Cyclohexane	NS					ND< 0.20
Dibromochloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Dichlorodifluoromethane	5	ND< 5.0	ND< 5.0	1.2 J	0.88 J	ND< 0.20
Ethyl Benzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Isopropylbenzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Methyl acetate	NS					ND< 0.20
Methyl tert-butyl ether (MTBE)	10*	3 J	3.2 J	4.2 J	3.0 J	ND< 0.20
Methylcyclohexane	NS					ND< 0.20
Methylene chloride	5	ND< 5.0	3.0 J,B	*ND< 10*	**6.4 J**	ND< 1.0
o-Xylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.60
p- & m- Xylenes	5	*ND< 10*	ND< 5.0	ND< 5.0	ND< 5.0	
Styrene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Tetrachloroethylene	5	3 J	3.4 J	1.6 J	1.6 J	1.7
Toluene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
trans-1,2-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
trans-1,3-Dichloropropylene	0.4+	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.20
Trichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 0.20
Vinyl Chloride	2	ND< 5.0	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< 0.20
Total VOC concentration	NS	6	13.4	9.0	13.8	2.7
Total CVOC concentration	NS	3.0	10.2	4.8	10.8	2.7
Total Petro-VOC concentration	NS	3.0	3.2	4.2	3.0	0.0
Other VOC concentration	NS	0	0.0	0.0	0.0	0.0
Location of screen		(236.5' - 226.5' amsl)				

Groundwater Analytical Results Summary
136 Fuller Road, Albany, New York - BCP Site # C40155
LaBella Project # 2222575

Sample Location		MW35																	
Sample ID: FRMW (Fuller Rd Monitoring Well)-Well ID# (approx depth to well bottom)	6 NYCRR	FRMW-MW35-X35 (25-35')																	
(Screen Interval)	Part 703.5																		
Sample Date		7/29/2010	9/26/2012	12/20/2012	3/14/2013	6/12/2013	9/17/2013	11/19/2013	3/26/2014	6/12/2014	9/16/2014	12/15/2014	3/17/2015	6/25/2015	9/16/2015	11/30/2015	3/3/2016	5/26/2016	9/29/2021
Lab Sample ID		10G0906-02	12I0945-15	12L0807-15	13C0516-14	13F0453-08	13I0664-02	13K0803-02	14C0921-02	14F0651-16	14I0784-08	14L0667-02	15C0563-04	15F1052-01	15I0617-02	15L0018-02	16C0192-02	16E1165-02	21J0004-06
Groundwater Elevation (ft.)		238.61	238.28	237.85	238.02	237.34	237.46	237.28	238.3	238.81	----	237.81	238.02	237.95	237.30	237.52	237.87	237.75	239.03
Analyte	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb	ppb
1,1,1-Trichloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
1,1,2,2-Tetrachloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
1,1,2-Trichloroethane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	ND< *0.5*	ND< 0.5	*ND< 2.5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
1,1-Dichloroethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
1,1-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	0.96 J	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
1,2,3-Trichlorobenzene	5	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
1,2,4-Trichlorobenzene	5	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< *10*	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
1,2-Dibromo-3-chloropropane	0.04	*ND< 5.0*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 0.5*	*ND< 0.5*	*ND< 2.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.2*	*ND< 0.2*	*ND< 0.2*	*ND< 0.5*	ND< 0.50
1,2-Dibromoethane	0.0006	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 0.5*	*ND< 2.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.50
1,2-Dichlorobenzene	3	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	0.25 J	ND< 0.50
1,2-Dichloroethane	0.6	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	ND< 0.5	ND< 0.5	*ND< 2.5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
1,2-Dichloropropane	1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< *5*	ND< 0.5	ND< 0.5	*ND< 2.5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
1,3-Dichlorobenzene	3	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
1,4-Dichlorobenzene	3	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
2-Butanone	50*	ND< 5.0	ND< 10	ND< 10	ND< 10	2.3 J	ND< 10	ND< 10	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	0.42 J	ND< 0.2	ND< 0.2	ND< 0.8	ND< 0.5	ND< 0.50
2-Hexanone	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Methyl isobutyl ketone (4-Methyl-2-pentanone)	NS	ND< 9.5	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 10	ND< 0.5	ND< 0.5	1.8 J	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Acetone	50*	ND< 5.0	14	ND< 10	7.9 J	17	16	8.2 J, CCV-E	31 CCV-E, ICV-E	6.6 B	ND< 10	10	3.4 CCV-E	2.1	ND< 1	1.3 J	ND< 1	2.5 SCAL-E	1.1 ICV-E, J
Benzene	1	*ND< 5.0*	**1.4 J**	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	ND< *5*	ND< 0.5	ND< 0.5	*ND< 2.5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Bromochloromethane	5	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Bromodichloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Bromoform	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Bromomethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Carbon disulfide	60*	ND< 5.0	37	1.8 J	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	0.23 JB	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Carbon tetrachloride	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Chlorobenzene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Chloroethane	5	ND< 5.0	**7.8**	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Chloroform	7	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Chloromethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
cis-1,2-Dichloroethylene	5	ND< 5.0	**540 J**	ND< 5.0	**9.6**	4.1 J	3.2 J	ND< 5	0.78	0.83	ND< 2.5	0.37 J	0.41 J	0.3 J	0.3 J	ND< 0.2	0.24 J	0.2 J	ND< 0.50
cis-1,3-Dichloropropylene	0.4[+]	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 0.5*	*ND< 2.5*	*ND< 0.5*	*ND< 0.5*	*ND< 0.5*	ND< 0.2	ND< 0.2	ND< 0.2	*ND< 0.5*	ND< 0.50
Cyclohexane	NS	*na*	*na*	*na*	*na*	*na*	*na*	*na*	ND< *0.5*	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Dibromochloromethane	50*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Dichlorodifluoromethane	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Ethyl Benzene	5	ND< 5.0	**21**	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Isopropylbenzene	5	*ND< 10*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Methyl acetate	NS	*na*	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 2	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Methyl tert-butyl ether (MTBE)	10*	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Methylcyclohexane	NS	na	na	na	na	na	na	na	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	0.24 J	ND< 0.5	ND< 0.50
Methylene chloride	5	*ND< 5.9*	3.7 J	ND< 5.0	**6.3 J**	*ND< 10*	*ND< 10*	ND< *10*	ND< 2	ND< 2	ND< 10	1.3 J,B	ND< 2	ND< 2	ND< 1	ND< 1	ND< 1	ND< 2	ND< 1.0
o-Xylene	5	ND< 5.0	**54**	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
p- & m- Xylenes	5	*ND< 10*	**130**	*ND< 10*	*ND< 10*	*ND< 10*	*ND< 10*	ND< *10*	ND< *1*	ND< 1	ND< 5	ND< 1	ND< 1	ND< 1	ND< 0.5	ND< 0.5	ND< 0.5	ND< 1	ND< 1.0
Styrene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Tetrachloroethylene	5	1.7 J	**540**	2.2 J	4.4 J	1.7 J	2.9 J	ND< 5	1.1	2.6	1.6 J	1.4	1.7	1.1	1.1	0.38 J	0.35 J	0.41 CCV-E, J	0.32 CCV-E, ICV-E, J
Toluene	5	ND< 5.0	**59**	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	0.22 J	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	0.33 J	ND< 0.2	ND< 0.5	ND< 0.50
trans-1,2-Dichloroethylene	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
trans-1,3-Dichloropropylene	0.4[+]	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 0.5*	*ND< 2.5*	*ND< 0.5*	ND< *0.5*	ND< *0.5*	ND< *0.2*	ND< *0.2*	ND< *0.2*	ND< *0.5*	ND< 0.50
Trichloroethylene	5	ND< 5.0	**49**	ND< 5.0	0.94 J	ND< 5.0	ND< 5.0	ND< 5	0.26 J	0.40 J	ND< 2.5	ND< 0.5	0.24 J	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Trichlorofluoromethane (freon 11)	5	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5.0	ND< 5	ND< 0.5	ND< 0.5	ND< 2.5	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Vinyl Chloride	2	*ND< 5.0*	1.1	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5.0*	*ND< 5*	*ND< 0.5*	*ND< 0.5*	*ND< 2.5*	ND< 0.5	ND< 0.5	ND< 0.5	ND< 0.2	ND< 0.2	ND< 0.2	ND< 0.5	ND< 0.50
Total VOC concentration	NS	1.7	1,458.0	4.0	30.1	25.1	22.1	8.2	33.1	10.7	3.4	13.1	2.4	3.9	1.63	2.01	0.83	3.4	1.42
Total CVOC concentration	NS	1.7	1,162.6	2.2	22.2	5.8	6.1	0.0	2.1	3.8	1.6	3.1	2.4	1.4	1.4	0.4	0.6	0.9	0.32
Total Petro-VOC concentration	NS	0	265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0	0.00
Other VOC concentration	NS	0	0	0	0	0	0	0	0	0	0	0	0	0	0.23	1.30	0.24	2.5	1.10
	Location of screen	(214' - 209' amsl)																	

Table 1
TFE System - Influent/Effluent Water Monitoring
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Where 453.59 grams total VOCs = 1 pound total VOCs

Date	1/12/12	2/27/12	3/30/12	4/26/12	5/30/12	7/10/12	8/16/12	10/17/12	11/27/12	12/18/12	2/12/13	3/27/13	5/1/13	5/21/13	6/18/13	7/29/13	8/20/13	9/24/13	10/29/2013	1/7/2014	4/29/2014
Month	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th	14th	15th	16th	17th	18th	19th	20th	21st
Water Intake Flow Rate (Gal/min)	0.72	0.74	0.43	0.32	0.8	0.34	0.25	0.45	0.27	0.23	0.24	0.26	0.41	0.2	0.7	0.29	0.16	0.18	0.17	0.3	0.4
Water Intake Flow Rate (Gal/day)	1,037	1,066	619	461	1,152	490	360	648	389	331	346	374	590	288	1,008	418	230	259	245	432	576
Water **Influent** Total VOCs (ug/L)	486.2	671.1	484.1	1,022.0	610.9	154.69	74	86	315.1	75	20.8	10.0	21.3	21.9	21.1	78.4	64.2	125.2	112.95	647.23	127.71
Convert Total VOCs to g/L	0.0004862	0.0006711	0.0004841	0.001022	0.0006109	0.00015469	0.000074	0.000086	0.0003151	0.0000754	0.00002075	0.00001	0.0000213	0.0000219	0.0000211	0.00007842	0.00006421	0.00012519	0.00011295	0.00064723	0.00012771
Convert Total VOCs to g/gal	0.00184	0.00254	0.00183	0.00387	0.00231	0.00059	0.00028	0.00033	0.00119	0.00029	0.00008	0.00004	0.00008	0.00008	0.00008	0.00030	0.00024	0.00047	0.00043	0.00245	0.00048
Convert Total VOCs to g/day	1.91	2.71	1.13	1.78	2.66	0.29	0.1008	0.21	0.46	0.09	0.03	0.01	0.05	0.02	0.08	0.12	0.06	0.12	0.10	1.06	0.28
Convert Total VOCs to pounds/day	0.0042	0.0060	0.0025	0.0039	0.0059	0.0006	0.0002	0.0005	0.0010	0.0002	0.0001	0.0000	0.0001	0.0001	0.0002	0.0003	0.0001	0.0003	0.0002	0.0023	0.0006
Water **Effluent** Total VOCs (ug/L)	2.2	126	30.99	32.6	14.3	38.25	22.5	11.1	23.2	14.67	0	7.2	18.4	10	11	56.72	52.7	77.19	76.5	464.31	47.8
Water Effluent Total VOCs (mg/L)	0.0022	0.126	0.03099	0.0326	0.0143	0.03825	0.0225	0.0111	0.0232	0.01467	0	0.0072	0.0184	0.01	0.011	0.05672	0.0527	0.07719	0.0765	0.46431	0.0478
Water Effluent Action Level (mg/L)	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Is effluent less than Action level?	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Lab Report #	12AO397	12B0885	12D0015	12D0895	12E0957	12G0304	12H0617	12J0712	12K0799	12L0712	13B0330	13C0830	13E0185	13E0809	13F0662	SB74049	SB75465	SB77412	SB79396	SB82930	SB88499

Date	5/21/2014	6/30/2014	7/24/2014	8/28/2014	9/17/2014	10/22/2014	11/18/2014	12/18/2014	2/5/2015	2/25/2015	3/19/2015	4/16/2015	5/27/2015	6/26/2015	7/20/2015	8/24/2015	9/30/2015	10/22/2015	11/24/2015	12/14/2015	1/29/2016
Month	22nd	23rd	24th	25th	26th	27th	28th	29th	30th	31st	32nd	33rd	34th	35th	36th	37th	38th	39th	40th	41st	42nd
Water Intake Flow Rate (Gal/min)	0.5	0.45	0.42	0.3	0.1	0.3	0.33	0.49	0.3	0.25	0.3	0.3	0.4	0.35	0.2	0.2	0.16	0.39	0.15	0.05	0.10
Water Intake Flow Rate (Gal/day)	720	648	605	432	144	432	475	706	432	360	432	432	576	504	288	288	230	562	216	72	144
Water **Influent** Total VOCs (ug/L)	103.75	183.94	21.43	139.90	100.80	124.70	144.40	162.00	171.70	136.20	211.70	159.40	175.1	84.6	122.40	107.20	139.9	30.9	105.0	91.0	
Convert Total VOCs to g/L	0.00010375	0.00018394	0.00002143	0.0001399	0.0001008	0.0001247	0.0001444	0.000162	0.0001717	0.0001362	0.0002117	0.0001594	0.0001751	0.0000846	0.0001224	0.0001072	0.0001399	0.0000309	0.000105	0.000091	
Convert Total VOCs to g/gal	0.00039	0.00070	0.00008	0.00053	0.00038	0.00047	0.00055	0.00061	0.00065	0.00052	0.00080	0.00060	0.00066	0.00032	0.00046	0.00041	0.00053	0.00012	0.00040	0.00034	
Convert Total VOCs to g/day	0.28	0.45	0.05	0.23	0.05	0.20	0.26	0.43	0.28	0.19	0.35	0.26	0.38	0.16	0.13	0.12	0.12	0.07	0.09	0.02	
Convert Total VOCs to pounds/day	0.0006	0.0010	0.0001	0.0005	0.0001	0.0004	0.0006	0.0010	0.0006	0.0004	0.0008	0.0006	0.0008	0.0004	0.0003	0.0003	0.0003	0.0001	0.0002	0.00005	
																					No sample collected
Water **Effluent** Total VOCs (ug/L)	81.44	129.86	0.46	108.2	68.4	85.4	84.5	190.3	151.2	115	94.5	111.5	164.1	87.6	81.9	78.1	79.49	158.8	126.28	4.98	
Water Effluent Total VOCs (mg/L)	0.08144	0.12986	0.00046	0.1082	0.0684	0.0854	0.0845	0.1903	0.1512	0.115	0.0945	0.1115	0.1641	0.0876	0.0819	0.0781	0.07949	0.1588	0.12628	0.00498	
Water Effluent Action Level (mg/L)	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	
Is effluent less than Action level?	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
Lab Report #	SB89843	SB92147	SB93627	SB95582	SB96637	SB98604	SB99964	SC01703	SC03107	SC03777	SC04582	SC06223	SC07980	SC09404	SC10337	SC110901	L1524595	L1527088	L1531077	L1532980	

Date	2/8/2016	3/17/2016	4/15/2016	5/25/2016	6/21/2016	7/22/2016	8/19/2016	11/7/2016	12/15/2016	1/13/2017	3/7/2017	3/29/2017	4/28/2017	5/23/2017	6/21/2017	7/10/2017	8/24/2017	9/26/2017	10/27/2017	11/28/2017	12/20/2017
Month	43rd	44th	45th	46th	47th	48th	49th	50th	51st	52nd	53rd	54th	55th	56th	57th	58th	59th	60th	61st	62nd	63rd
Water Intake Flow Rate (Gal/min)	0.08	0.07	0.07	0.08	0.09	0.01	0.03	0.52	0.21	0.54	0.70	0.73	0.12	0.55	1.15	0.96	0.66	0.41	0.49	0.53	0.29
Water Intake Flow Rate (Gal/day)	115	101	101	115	130	14	43	749	302	778	1,008	1,051	173	792	1,656	1,382	950	590	706	763	418
Water **Influent** Total VOCs (ug/L)	121.16	107.58	133	106	13.6	154	121	197	104	192	177	181	15.3	25.9	146.4	146	81	146	110.91	17.68	14.94
Convert Total VOCs to g/L	0.00012116	0.00010758	0.00013258	0.00010626	0.00001361	0.00015397	0.00012146	0.000197	0.000104	0.000192	0.00017705	0.00018087	0.0000153	0.0000259	0.0001464	0.000146	0.000081	0.000146	0.00011091	0.00001768	0.00001494
Convert Total VOCs to g/gal	0.00046	0.00041	0.00050	0.00040	0.00005	0.00058	0.00046	0.00075	0.00039	0.00073	0.00067	0.00068	0.00006	0.00010	0.00055	0.00055	0.00031	0.00055	0.00042	0.00007	0.00006
Convert Total VOCs to g/day	0.05	0.04	0.05	0.05	0.01	0.01	0.02	0.56	0.12	0.57	0.68	0.72	0.01	0.08	0.92	0.76	0.29	0.33	0.30	0.05	0.02
Convert Total VOCs to pounds/day	0.0001	0.0001	0.0001	0.0001	0.00001	0.00002	0.00004	0.0012	0.00026	0.00125	0.00149	0.00159	0.00002	0.00017	0.00202	0.00168	0.00064	0.00072	0.00065	0.00011	0.00005
Water **Effluent** Total VOCs (ug/L)	65.53	89.13	99	85	3.8	141	91	156	90	90	125	125	13.6	83.8	117	123	101	116	103.8	1.6	3.3
Water Effluent Total VOCs (mg/L)	0.066	0.089	0.099	0.085	0.004	0.141	0.091	0.156	0.090	0.090	0.125	0.125	0.014	0.084	0.117	0.123	0.101	0.116	0.104	0.002	0.003
Water Effluent Action Level (mg/L)	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Is effluent less than Action level?	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Lab Report #	L1603267	L1607820	L1611122	L1615834	L1618980	L162297	L1623002	L1635988	L1640994	L1701302	L1707009	L1709490	L1713879	L1716786	L1721098	L1723321	L1729885	L1734324	L1739192	L1743449	L1747097

LaBella
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Table 1
TFE System - Influent/Effluent Water Monitoring
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project # 2222575

Where 453.59 grams total VOCs = 1 pound total VOCs

Date	1/25/2018	2/26/2018	3/15/2018	4/25/2018	6/29/2018	8/13/2018	9/20/2018	10/26/2018	11/29/2018	12/18/2018	1/16/2019	5/28/2019	6/21/2019	8/28/2019	9/27/2019	10/30/2019	11/29/2019	12/21/2019	1/24/2020	2/26/2020	3/25/2020
Month	64th	65th	66th	67th	68th	69th	70th	71st	72nd	73rd	74th	75th	76th	77th	78th	79th	80th	81st	82nd	83rd	84th
Water Intake Flow Rate (Gal/min)	0.39	0.54	0.50	0.32	1.31	0.11	1.21	2.04	0.58	0.18	0.06	0.06	0.33	0.1	0.97	1.07	0.9	0.91	0.97	0.96	0.85
Water Intake Flow Rate (Gal/day)	562	778	720	461	1,886	158	1,742	2,938	835	259	86	86	475	144	1,397	1,541	1,296	1,310	1,397	1,382	1,224
Water **Influent** Total VOCs (ug/L)	169	135	121	144	113	1057.9	23.36	216.28	28.39	154.56	130	22.4	39.06	550.41	713.33	333.75	277.22	206.52	162.79	158.72	175.52
Convert Total VOCs to g/L	0.000169	0.000135	0.000121	0.000144	0.000113	0.0010579	0.00002336	0.00021628	0.00002839	0.00015456	0.00013	0.0000224	0.00003906	0.00055041	0.00071333	0.00033375	0.00027722	0.00020652	0.00016279	0.00015872	0.00017552
Convert Total VOCs to g/gal	0.00064	0.00051	0.00046	0.00055	0.00043	0.00400	0.00009	0.00082	0.00011	0.00059	0.00049	0.00008	0.00015	0.00208	0.00270	0.00126	0.00105	0.00078	0.00062	0.00060	0.00066
Convert Total VOCs to g/day	0.36	0.40	0.33	0.25	0.81	0.63	0.15	2.40	0.09	0.15	0.04	0.01	0.07	0.30	3.77	1.95	1.36	1.02	0.86	0.83	0.81
Convert Total VOCs to pounds/day	0.00079	0.00088	0.00073	0.00055	0.00178	0.00140	0.00034	0.00530	0.00020	0.00033	0.00009	0.00002	0.00015	0.00066	0.00831	0.00429	0.00300	0.00226	0.00190	0.00183	0.00179
Water **Effluent** Total VOCs (ug/L)	89	106	93	145	94	369.15	75.91	157.17	95.84	89.91	86	12	15	246.79	563.2	325.92	267.49	225.05	167.94	154.24	160.42
Water Effluent Total VOCs (mg/L)	0.089	0.106	0.093	0.145	0.094	0.369	0.076	0.157	0.096	0.090	0.086	0.012	0.015	0.247	0.563	0.326	0.267	0.225	0.168	0.154	0.160
Water Effluent Action Level (mg/L)	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Is effluent less than Action level?	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Lab Report #	L1802725	L1806659	L1808842	L1814557	L1824901	L1831547	L1837649	L1843845	L1848801	L1852210	L1901994	L1922357	L1927473	L1939079	L1944854	L1951280	L1957591	L1961346	L2003460	L2008431	L2013277

Date	4/24/2020	5/27/2020	6/22/2020	7/29/2020	8/26/2020	9/18/2020	10/3/2020	11/30/2020	12/15/2020	1/9/2021	2/9/2021	3/26/2021	5/5/2021	5/26/2021	6/25/2021	7/28/2021	8/28/2021	9/29/2021	10/29/2021	12/16/2021	1/12/2022
Month	85th	86th	87th	88th	89th	90th	91st	92nd	93rd	94th	95th	96th	97th	98th	99th	100th	101st	102nd	103rd	104th	105th
Water Intake Flow Rate (Gal/min)	0.82	0.25	0.18	0.17	0.23	0.47	0.21	0.67	0.8	NA	0.01	0.06	0.26	0.18	0.07	0.29	0.29	0.30	0.63	1.21	0.04
Water Intake Flow Rate (Gal/day)	1,181	360	259	245	331	677	302	965	1,152	NA	14	86	374	259	101	418	418	432	907	1,742	58
Water **Influent** Total VOCs (ug/L)	179.42	163	118.42	111.84	383.86	226.21	206.24	144.68	161.42		0.86	198.66	222.05	154.01	205.81	95.44	101.52	197.96	34.56	195.1	285.22
Convert Total VOCs to g/L	0.00017942	0.000163	0.00011842	0.00011184	0.00038386	0.00022621	0.00020624	0.00014468	0.00016142		0.00000086	0.00019866	0.00022205	0.00015401	0.00020581	0.00009544	0.00010152	0.00019796	0.00003456	0.0001951	0.00028522
Convert Total VOCs to g/gal	0.00068	0.00062	0.00045	0.00042	0.00145	0.00086	0.00078	0.00055	0.00061		0.00000	0.00075	0.00084	0.00058	0.00078	0.00036	0.00038	0.00075	0.00013	0.00074	0.00108
Convert Total VOCs to g/day	0.80	0.22	0.12	0.10	0.48	0.58	0.24	0.53	0.70		0.00	0.06	0.31	0.15	0.08	0.15	0.16	0.32	0.12	1.29	0.06
Convert Total VOCs to pounds/day	0.00177	0.00049	0.00026	0.00023	0.00106	0.00128	0.00052	0.00116	0.00155	System Off. No sample collected.	0.0000001	0.0001432	0.0006937	0.0003331	0.0001731	0.0003326	0.0003538	0.0007136	0.0002616	0.0028367	0.0001371
Water **Effluent** Total VOCs (ug/L)	172.7	128.1	97.85	74.21	303.67	170	84.88	111.47	104.04		0.18	212.6	180	161.79	212.6	78	78	200	3.1	11.73	280
Water Effluent Total VOCs (mg/L)	0.173	0.128	0.098	0.074	0.304	0.170	0.085	0.111	0.104		0.0002	0.2126	0.1800	0.1618	0.2126	0.0780	0.0780	0.2000	0.0031	0.0117	0.2800
Water Effluent Action Level (mg/L)	5	5	5	5	5	5	5	5	5		5	5	5	5	5	5	5	5	5	5	5
Is effluent less than Action level?	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Lab Report #	L2017134	L2021774	L2026198	722920	L2034908	L2039264	L2048202	L2053496	L2053497		L2106128	L2115268	L2123240	L2128165	L2134587	L2140539	L2146032	L2152780	L2159586	L2165686	L2201798

Date	1/27/2022	3/2/2022	4/1/2022	4/30/2022	5/27/2022	6/30/2022	8/4/2022	9/13/2022	9/27/2022	10/28/2022	11/29/2022	12/21/2022	1/19/2023	2/22/2023	3/30/2023	4/27/2023	5/25/2023	6/20/2023	7/20/2023	8/15/2023	9/19/2023
Month	106th	107th	108th	109th	110th	111th	112th	113th	114th	115th	116th	117th	118th	119th	120th	121st	122nd	123rd	124th	125th	126th
Water Intake Flow Rate (Gal/min)	0.044	0.190	1.030	1.2	0.18	0.54	0.14	0.95	0.9	0.44	0.68	1.93	1.41	0.71	1.01	1.73	0.75	0.27	0.68	1.01	0.61
Water Intake Flow Rate (Gal/day)	63	274	1,483	1,728	259	778	202	1,368	1,296	634	982	2,774	2,029	1,025	1,457	2,485	1,087	385	982	1,459	875
Water **Influent** Total VOCs (ug/L)	426.04	171.03	250.35	235.57	150.3	192.1	127.15	166.9	221.06	218.2	183.6	140.4	21.51	33	25.96	103.93	14.49	88.36	92.6	86.3	100.06
Convert Total VOCs to g/L	0.00042604	0.00017103	0.00025035	0.00023557	0.0001503	0.0001921	0.00012715	0.0001669	0.00022106	0.0002182	0.0001836	0.0001404	0.00002151	0.000033	0.00002596	0.00010393	0.00001449	0.00008836	0.0000926	0.0000863	0.00010006
Convert Total VOCs to g/gal	0.00161	0.00065	0.00095	0.00089	0.00057	0.00073	0.00048	0.00063	0.00084	0.00083	0.00069	0.00053	0.00008	0.00012	0.00010	0.00039	0.00005	0.00033	0.00035	0.00033	0.00038
Convert Total VOCs to g/day	0.10	0.18	1.41	1.54	0.15	0.57	0.10	0.86	1.08	0.52	0.68	1.47	0.17	0.13	0.14	0.98	0.06	0.13	0.34	0.48	0.33
Convert Total VOCs to pounds/day	0.0002253	0.0003905	0.0030985	0.0033968	0.0003251	0.0012465	0.0002139	0.0019052	0.0023907	0.0011536	0.0015045	0.0032499	0.0003642	0.0002821	0.0003155	0.0021552	0.0001314	0.0002835	0.0007589	0.0010508	0.0007308
Water **Effluent** Total VOCs (ug/L)	370	160.19	218.53	205.4	131.1	181.3	111.72	134.86	165.13	201.42	166.36	120.02	80.27	93.08	2.4	75	2.6	67.65	69.23	2.26	74.21
Water Effluent Total VOCs (mg/L)	0.3700	0.1602	0.2185	0.2054	0.1311	0.1813	0.1117	0.1349	0.1651	0.2014	0.1664	0.1200	0.0803	0.0931	0.0024	0.0750	0.0026	0.0677	0.0692	0.0023	0.0742
Water Effluent Action Level (mg/L)	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Is effluent less than Action level?	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Lab Report #	L2204508	L2210959	L2216979	L2223014	L2228193	L2235127	L2242144-02	L2249620	L2253279	L2260708	L2266794	L2271782	L2303275	L2309554	L2316740	L2323178	L2329269	L2335247	L2341788	L2347000	L2354757

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Table 2
TFE System - Influent/Effluent Air Monitoring
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project #2222575

DATE	1/12/12	2/27/12	3/30/12	4/26/12	5/30/12	7/10/12	8/16/12	10/17/12	11/27/12	12/18/12	2/12/13	3/27/13	5/1/13	5/21/13	6/18/13	7/29/13	8/20/13	9/24/13	10/29/13	1/7/14	4/29/14
Month	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th	13th	14th	15th	16th	17th	18th	19th	20th	21st
Air Discharge Flow (CFM)	540	640	600	580	520	640	760	460	520	505	360	420	410	435	425	430	380	360	360	405	400
Air Stack Discharge Concentration																					
Field Screening PID (ppm)	74	143	118	120	165	82	45	45	21	20	15	6	12	11	10	10	10	7	10	16	1
Total VOCs (ug/m3)	21,957.0	20,939.0	6,677.0	29,558.9	34,030.2	29,026.9	23,110.0	8,803.1	1,431.0	18,422.6	2,551.0	2,057.0	2,166.5	1,769.9	1,032.2	1,345.6	995.6	1,823.2	357.9	22,896.8	4,879.7
Convert Total VOCs to g/m3	0.02196	0.02094	0.00668	0.02956	0.03403	0.02903	0.02311	0.00880	0.00143	0.01842	0.00255	0.00206	0.00217	0.00177	0.00103	0.00135	0.00100	0.00182	0.00036	0.02290	0.00488
Convert Total VOCs to g/CF	0.00062	0.00059	0.00019	0.00084	0.00096	0.00082	0.00065	0.00025	0.00004	0.00052	0.00007	0.00006	0.00006	0.00005	0.00003	0.00004	0.00003	0.00005	0.00001	0.00065	0.00014
Convert Total VOCs to g/hour	20.14	22.77	6.81	29.13	30.07	31.56	29.84	6.88	1.26	15.81	1.56	1.47	1.51	1.31	0.75	0.98	0.64	1.12	0.22	15.76	3.32
Convert Total VOCs to pounds/hou	0.0444	0.0502	0.0150	0.0642	0.0663	0.0696	0.0658	0.0152	0.0028	0.0348	0.0034	0.0032	0.0033	0.0029	0.0016	0.0022	0.0014	0.0025	0.0005	0.0347	0.0073
Air Effluent Action Level (pounds/h	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Is effluent less than Action Level?	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Convert Total VOCs to pounds/day	1.0659	1.2047	0.3601	1.5412	1.5908	1.6700	1.5789	0.3640	0.0669	0.8364	0.0826	0.0777	0.0799	0.0692	0.0394	0.0520	0.0340	0.0590	0.0116	0.8336	0.1755
Lab Report #	12AO397	12B0885	12D0015	12D0895	12E0957	12G0304	12H0617	12J0712	12K0799	12L0712	13B0330	13C0830	13E0185	13E0809	13F0662	SB74042	SB75470	SB77400	SB79403	SB83125	SB88501

DATE	5/21/14	6/30/14	7/24/14	8/28/14	9/17/14	10/22/14	11/18/14	12/18/14	2/5/15	2/25/15	3/19/15	4/16/15	5/27/15	6/26/15	7/20/15	8/24/15	9/30/15	10/22/15	11/24/15	12/14/15	1/29/16
Month	22nd	23rd	24th	25th	26th	27th	28th	29th	30th	31st	32nd	33rd	34th	35th	36th	37th	38th	39th	40th	41st	42nd
Air Discharge Flow (CFM)	390	405	380	420	350	640	340	330	320	320	325	350	330	350	340	300	310	315	320	325	325
Air Stack Discharge Concentration																					
Field Screening PID (ppm)	1	1	1.5	1	5	5	5	5	9	7	8	10	9	10	9	11	10	9	9	9	10
Total VOCs (ug/m3)	6,552.0	8,954.1	6,293.8	9,626.6	7,461.8	9,557.1	12,184.4	1,162.1	5,436.8	6,801.8	7,551.5	4,263.4	3,438.1	5,142.21	4,511.4	5,643.6	21,894.7	9,012.99	5,084.43	3,817.48	
Convert Total VOCs to g/m3	0.00655	0.00895	0.00629	0.00963	0.00746	0.00956	0.01218	0.00116	0.00544	0.00680	0.00755	0.00426	0.00344	0.00514	0.00451	0.00564	0.02189	0.00901	0.00508	0.00382	No sample
Convert Total VOCs to g/CF	0.00019	0.00025	0.00018	0.00027	0.00021	0.00027	0.00035	0.00003	0.00015	0.00019	0.00021	0.00012	0.00010	0.00015	0.00013	0.00016	0.00062	0.00026	0.00014	0.00011	collected
Convert Total VOCs to g/hour	4.34	6.16	4.06	6.87	4.44	10.39	7.04	0.65	2.96	3.70	4.17	2.54	1.93	3.06	2.61	2.88	11.53	4.82	2.76	2.11	due to
Convert Total VOCs to pounds/hou	0.0096	0.0136	0.0090	0.0151	0.0098	0.0229	0.0155	0.0014	0.0065	0.0082	0.0092	0.0056	0.0042	0.0067	0.0057	0.0063	0.0254	0.0106	0.0061	0.0046	summa
Air Effluent Action Level (pounds/h	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	canister
Is effluent less than Action Level?	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	valve
Convert Total VOCs to pounds/day	0.2297	0.3260	0.2150	0.3635	0.2348	0.5499	0.3724	0.0345	0.1564	0.1957	0.2206	0.1341	0.1020	0.1618	0.1379	0.1522	0.6102	0.2552	0.1463	0.1115	failure
Lab Report #	SB89876	SB92245	SB93623	SB95601	SB96623	SB98612	SB99940	SC01717	SC03108	SC03776	SC04622	SC06229	SC07979	SC09384	SC10366	SC11898	L1524627	L1527054	LI531084	LI532962	

DATE	2/8/16	3/17/16	4/15/16	5/25/16	6/21/16	7/22/16	8/19/16	11/7/16	12/15/16	1/13/17	3/7/17	3/29/17	4/28/17	5/23/17	6/21/17	7/10/17	8/24/17	9/26/17	10/27/17	11/28/17	12/20/17
Month	43rd	44th	45th	46th	47th	48th	49th	50th	51st	52nd	53rd	54th	55th	56th	57th	58th	59th	60th	61st	62nd	63rd
Air Discharge Flow (CFM)	340	360	305	320	320	310	320	300	320	320	330	330	310	350	330	340	320	345	335	350	330
Air Stack Discharge Concentration																					
Field Screening PID (ppm)	10	10	5	5	5	5	5	1.5	5	5.0	2.0	4.0	2.0	2.0	3.0	2.0	2.0	2.0	3.0	4.0	2.0
Total VOCs (ug/m3)	1,805.14	3,168.11	6,384	14,473	10,253	6,961	8,802	8,524	3,075	18,963	11,490	17,547	5,244	14,073	13,607	11,391	10,781	10,823	14,439	4,560	3,143
Convert Total VOCs to g/m3	0.00181	0.00317	0.00638	0.01447	0.01025	0.00696	0.00880	0.00852	0.00308	0.01896	0.01149	0.01755	0.00524	0.01407	0.01361	0.01139	0.01078	0.01082	0.01444	0.00456	0.00314
Convert Total VOCs to g/CF	0.00005	0.00009	0.00018	0.00041	0.00029	0.00020	0.00025	0.00024	0.00009	0.00054	0.00033	0.00050	0.00015	0.00040	0.00039	0.00032	0.00031	0.00031	0.00041	0.00013	0.00009
Convert Total VOCs to g/hour	1.04	1.94	3.31	7.87	5.57	3.67	4.79	4.34	1.67	10.31	6.44	9.84	2.76	8.37	7.63	6.58	5.86	6.34	8.22	2.71	1.76
Convert Total VOCs to pounds/hou	0.0023	0.0043	0.0073	0.0173	0.0123	0.0081	0.0106	0.0096	0.0037	0.0227	0.0142	0.0217	0.0061	0.0184	0.0168	0.0145	0.0129	0.0140	0.0181	0.0060	0.0039
Air Effluent Action Level (pounds/h	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Is effluent less than Action Level?	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Convert Total VOCs to pounds/day	0.0552	0.1025	0.1750	0.4163	0.2949	0.1940	0.2532	0.2299	0.0885	0.5455	0.3409	0.5205	0.1461	0.4428	0.4037	0.3482	0.3101	0.3357	0.4348	0.1435	0.0932
Lab Report #	LI532963	LI532964	L1611269	L1615893	L1619014	L1623002	L1626134	L1635986	L1641034	L1701348	L1707049	L1709449	L1713884	L1716739	L1721098	L1723322	L1729934	L1734408	L1739207	L1743448	L1747074

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Table 2
TFE System - Influent/Effluent Air Monitoring
136 Fuller Road, Albany, New York - BCP Site # C401055
LaBella Project #2222575

DATE	1/25/18	2/26/18	3/15/18	4/25/18	6/29/18	8/13/18	9/20/18	10/26/18	11/29/18	12/18/18	1/16/19	5/28/19	6/21/19	8/28/19	9/27/19	10/30/19	11/29/19	12/21/19	1/24/20	2/26/20	3/25/20
Month	64th	65th	66th	67th	68th	69th	70th	71st	72nd	73rd	74th	75th	76th	77th	78th	79th	80th	81st	82nd	83rd	84th
Air Discharge Flow (CFM)	340	320	315	290	305	320	315	310	325	320	320	342	198	312	342	324	330	328	270	261	265
Air Stack Discharge Concentration																					
Field Screening PID (ppm)	2.0	2.0	3.0	2.0	1.5	2.0	2.0	3.0	2.0	4.0	2.5	0.5	0.5	2.0	2.5	4	2.5	3	6.4	5.3	5.5
Total VOCs (ug/m3)	5,482	13,260	3,143	5,550	10,200	76,404	5,979	12,618	14,225	7,899	8,621	575	894	28665	29275.7	18728.1	12257.4	19728.3	16,600	7,636	9,217
Convert Total VOCs to g/m3	0.00548	0.01326	0.00314	0.00555	0.01020	0.07640	0.00598	0.01262	0.01422	0.00790	0.00862	0.00058	0.00089	0.02867	0.02928	0.01873	0.01226	0.01973	0.01660	0.00764	0.00922
Convert Total VOCs to g/CF	0.00016	0.00038	0.00009	0.00016	0.00029	0.00216	0.00017	0.00036	0.00040	0.00022	0.00024	0.00002	0.00003	0.00081	0.00083	0.00053	0.00035	0.00056	0.00047	0.00022	0.00026
Convert Total VOCs to g/hour	3.17	7.21	1.68	2.73	5.29	41.54	3.20	6.65	7.85	4.29	4.69	0.33	0.30	15.20	17.01	10.31	6.87	10.99	7.61	3.39	4.15
Convert Total VOCs to pounds/hou	0.0070	0.0159	0.0037	0.0060	0.0117	0.0916	0.0071	0.0147	0.0173	0.0095	0.0103	0.0007	0.0007	0.0335	0.0375	0.0227	0.0152	0.0242	0.0168	0.0075	0.0091
Air Effluent Action Level (pounds/h	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Is effluent less than Action Level?	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Convert Total VOCs to pounds/day	0.1676	0.3815	0.0890	0.1447	0.2797	2.1979	0.1693	0.3516	0.4156	0.2272	0.2480	0.0177	0.0159	0.8040	0.9001	0.5455	0.3636	0.5817	0.4029	0.1792	0.2196
Lab Report #	L1802728	L1806663	L1808876	L1814576	L1825074	L1831640	L1837773	L1843929	L1848910	L1852747	L1902045	L1922378	L1927295	L1939152	L1945128	L1951307	L1957600	L1961557	L2003509	L2008421	L2013278

DATE	4/24/20	5/27/20	6/22/20	7/29/2020	8/26/2020	9/18/2020	11/3/2020	11/30/2020	12/15/2020	1/9/2021	2/9/2021	3/26/2021	5/5/2021	5/26/2021	6/25/2021	7/28/2021	8/28/2021	9/29/2021	10/29/21	12/16/21	1/12/22
Month	85th	86th	87th	88th	89th	90th	91st	92nd	93rd	94th	95th	96th	97th	98th	99th	100th	101st	102nd	103rd	104th	105th
Air Discharge Flow (CFM)	148	144	144	154	158	148	80	140	145	NA	130	126	126	128	126	153	150	154	126	132	147
Air Stack Discharge Concentration																					
Field Screening PID (ppm)	6.5	6.0	1.2	0.95	1.2	1.5	4.1	3.2	2.5	System	1.2	0.5	1.5	2.0	1.2	1.6	1.8	0.850	1.5	1.5	0.9
Total VOCs (ug/m3)	14,427	9,963	6,148	1,240	1,698	1,548	33,392	9,950	5,465		229	2813.95	4771.67	4415.46	4466.28	4976.6	5448.5	4498.84	4,242	7,060	2,278
Convert Total VOCs to g/m3	0.01443	0.00996	0.00615	0.00124	0.00170	0.00155	0.03339	0.00995	0.00547		0.00023	0.00281	0.00477	0.00442	0.00447	0.00498	0.00545	0.00450	0.00424	0.00706	0.00228
Convert Total VOCs to g/CF	0.00041	0.00028	0.00017	0.00004	0.00005	0.00004	0.00095	0.00028	0.00015		0.00001	0.00008	0.00014	0.00013	0.00013	0.00014	0.00015	0.00013	0.00012	0.00020	0.00006
Convert Total VOCs to g/hour	3.63	2.44	1.50	0.32	0.46	0.39	4.54	2.37	1.35		0.05	0.60	1.02	0.96	0.96	1.29	1.39	1.18	0.91	1.58	0.57
Convert Total VOCs to pounds/hou	0.0080	0.0054	0.0033	0.0007	0.0010	0.0009	0.0100	0.0052	0.0030		0.0001	0.0013	0.0023	0.0021	0.0021	0.0029	0.0031	0.0026	0.0020	0.0035	0.0013
Air Effluent Action Level (pounds/h	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5		0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Is effluent less than Action Level?	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Convert Total VOCs to pounds/day	0.1919	0.1290	0.0796	0.0172	0.0241	0.0206	0.2401	0.1252	0.0712		0.0027	0.0319	0.0540	0.0508	0.0506	0.0684	1.2100	0.0623	0.0480	0.0838	0.0301
Lab Report #	L2017129	L2021892	L2026216	L2031205	L2034954	L2039287	L2048161	L2053071	L2053072		L2106096	L2115386	L2123252	L2128015	L2134581	L2140512	L2140513	L2152787	L2159524	L2165607	L2201808

DATE	1/27/22	3/2/22	4/1/22	4/30/22	5/27/22	6/30/22	8/4/22	9/13/22	9/27/22	10/28/22	11/29/22	12/21/22	1/19/23	2/22/23	3/30/23	4/27/23	5/25/23	6/20/23	7/20/23	8/15/23	9/18/23
Month	106th	107th	108th	109th	110th	111th	112th	113th	114th	115th	116th	117th	118th	119th	120th	121st	122nd	123rd	124th	125th	126th
Air Discharge Flow (CFM)	140	150	158	160	158	175	162	162	162	140	165	150	135	155	175	159	168	171	145	149	159
Air Stack Discharge Concentration																					
Field Screening PID (ppm)	0.52	4.20	6.50	5.2	5	4	7.3	8	8	1.6	7.2	6.7	8.3	10.1	9.7	10.9	14.1	12.6	7.4	6.5	9.1
Total VOCs (ug/m3)	1,697	3,260	5,518	4,869	4,546	1,218	10,414	7,357	10,169	7,021	10,286	10,075	5,349	8,984	6,382	3,470	3,321	2,213	5,815	2,073	6,320
Convert Total VOCs to g/m3	0.00170	0.00326	0.00552	0.00487	0.00455	0.00122	0.01041	0.00736	0.01017	0.00702	0.01029	0.01008	0.00535	0.00898	0.00638	0.00347	0.00332	0.00221	0.00582	0.00207	0.00632
Convert Total VOCs to g/CF	0.00005	0.00009	0.00016	0.00014	0.00013	0.00003	0.00029	0.00021	0.00029	0.00020	0.00029	0.00029	0.00015	0.00025	0.00018	0.00010	0.00009	0.00006	0.00016	0.00006	0.00018
Convert Total VOCs to g/hour	0.40	0.83	1.48	1.32	1.22	0.36	2.87	2.02	2.80	1.67	2.88	2.57	1.23	2.37	1.90	0.94	0.95	0.64	1.43	0.52	1.71
Convert Total VOCs to pounds/hou	0.0009	0.0018	0.0033	0.0029	0.0027	0.0008	0.0063	0.0045	0.0062	0.0037	0.0064	0.0057	0.0027	0.0052	0.0042	0.0021	0.0021	0.0014	0.0032	0.0012	0.0038
Air Effluent Action Level (pounds/h	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Is effluent less than Action Level?	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Convert Total VOCs to pounds/day	0.0214	0.0440	0.0784	0.0700	0.0646	0.0192	0.1517	0.1071	0.1481	0.0884	0.1526	0.1359	0.0649	0.1252	0.1004	0.0496	0.0502	0.0340	0.0758	0.0278	0.0903
Lab Report #	L2204520	L2210958	L2217120	L2223054	L2228289	L2235196	L2242472	L2249593	L2249594	L2260711	L2266777	L2271970	L2303297	L2309535	L2271973	L2323189	L2329272	L2335250	L2341817	L2346997	L2354896

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Table 3
TFE System - Total Mass Removal Calculations
136 Fuller Road, Abany New York - BCP Site # C401055
LaBella Project # 2222575

DATE	1/12/12	2/27/12	3/30/12	4/26/12	5/30/12	7/10/12	8/16/12	10/17/12	11/27/12	12/18/12	2/12/13	3/27/13
Month	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th	12th
Pounds Per Day												
Mass removed Liquid Phase	0.0042	0.00597	0.0025	0.0039	0.0059	0.0006	0.00022	0.00047	0.00102	0.00021	0.00006	0.00003
Mass removed Vapor Phase	1.0659	1.2047	0.3601	1.5412	1.5908	1.6700	1.5789	0.3640	0.0669	0.8364	0.0826	0.0777
TOTAL	1.070	1.2107	0.3626	1.5451	1.5967	1.6707	1.5791	0.3645	0.0679	0.8366	0.0826	0.0777

DATE	5/1/13	5/21/13	6/18/13	7/29/13	8/20/13	9/24/13	10/29/13	1/7/14	4/29/14	5/21/14	6/30/14	7/24/14
Month	13th	14th	15th	16th	17th	18th	19th	20th	21st	22nd	23rd	24th
Pounds Per Day												
Mass removed Liquid Phase	0.00010	0.00005	0.00018	0.00027	0.00012	0.00027	0.00023	0.00233	0.00061	0.00062	0.00099	0.00011
Mass removed Vapor Phase	0.0799	0.0692	0.0394	0.0520	0.0340	0.0590	0.0116	0.8336	0.1755	0.2297	0.3260	0.2150
TOTAL	0.0800	0.0693	0.0396	0.0523	0.0341	0.0593	0.0118	0.8360	0.1761	0.2303	0.3270	0.2151

DATE	8/28/14	9/17/14	10/22/14	11/18/14	12/18/14	2/5/15	2/25/15	3/19/15	4/16/15	5/27/15	6/26/15	7/20/15
Month	25th	26th	27th	28th	29th	30th	31st	32nd	33rd	34th	35th	36th
Pounds Per Day												
Mass removed Liquid Phase	0.00050	0.00012	0.00045	0.00057	0.00095	0.00062	0.00041	0.00076	0.00057	0.00084	0.00036	0.00029
Mass removed Vapor Phase	0.3635	0.2348	0.5499	0.3724	0.0345	0.1564	0.1957	0.2206	0.1341	0.1020	0.1618	0.1379
TOTAL	0.3640	0.2349	0.5503	0.3730	0.0354	0.1570	0.1961	0.2214	0.1347	0.1028	0.1622	0.1382

DATE	8/24/15	9/30/15	10/22/15	11/24/15	12/14/15	1/29/16	2/8/16	3/17/16	4/15/16	5/25/16	6/21/16	7/22/16
Month	37th	38th	39th	40th	41st	42nd	43rd	44th	45th	46th	47th	48th
Pounds Per Day												
Mass removed Liquid Phase	0.00026	0.00027	0.00014	0.00019	0.00005	No data	0.00012	0.00009	0.00011	0.00010	0.00001	0.00002
Mass removed Vapor Phase	0.1522	0.6102	0.2552	0.1463	0.1115	No data	0.0552	0.1025	0.1750	0.4163	0.2949	0.1940
TOTAL	0.1525	0.6104	0.2554	0.1465	0.1116	No data	0.0553	0.1026	0.1752	0.4164	0.2950	0.1940

DATE	8/19/16	11/7/16	12/15/16	1/13/17	3/7/17	3/29/17	4/28/17	5/23/17	6/21/17	7/10/17	8/24/17	9/26/17
Month	49th	50th	51st	52nd	53rd	54th	55th	56th	57th	58th	59th	60th
Pounds Per Day												
Mass removed Liquid Phase	0.00004	0.00123	0.00026	0.00125	0.00149	0.00159	0.00002	0.00017	0.00202	0.00168	0.00064	0.00072
Mass removed Vapor Phase	0.2532	0.2299	0.0885	0.5455	0.3409	0.5205	0.1461	0.4428	0.4037	0.3482	0.3101	0.3357
TOTAL	0.2533	0.2311	0.0887	0.5468	0.3424	0.5221	0.1462	0.4430	0.4057	0.3499	0.3108	0.3364

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Table 3
TFE System - Total Mass Removal Calculations
136 Fuller Road, Abany New York - BCP Site # C401055
LaBella Project # 2222575

DATE	10/27/17	11/28/17	12/20/17	1/25/18	2/26/18	3/15/18	4/25/18	6/29/18	8/13/18	9/20/18	10/26/18	11/29/18
Month	61st	62nd	63rd	64th	65th	66th	67th	68th	69th	70th	71st	72nd
Pounds Per Day												
Mass removed Liquid Phase	0.00065	0.00011	0.00005	0.00079	0.00088	0.00073	0.00055	0.00178	0.00140	0.00034	0.00530	0.00020
Mass removed Vapor Phase	0.4348	0.1435	0.0932	0.1676	0.3815	0.0890	0.1447	0.2797	2.1979	0.1693	0.3516	0.4156
TOTAL	0.4355	0.1436	0.0933	0.1683	0.3823	0.0897	0.1452	0.2814	2.1993	0.1696	0.3569	0.4158

DATE	12/18/18	1/16/19	5/28/19	6/21/19	8/28/19	9/27/19	10/30/19	11/29/19	12/21/19	1/24/20	2/26/20	3/25/20
Month	73rd	74th	75th	76th	77th	78th	79th	80th	81st	82nd	83rd	84th
Pounds Per Day												
Mass removed Liquid Phase	0.00033	0.00009	0.00002	0.00015	0.00066	0.00831	0.00429	0.00300	0.00226	0.00190	0.00183	0.00179
Mass removed Vapor Phase	0.2272	0.2480	0.0177	0.0159	0.8040	0.9001	0.5455	0.3636	0.5817	0.4029	0.1792	0.2196
TOTAL	0.2276	0.2481	0.0177	0.0161	0.8047	0.9084	0.5498	0.3666	0.5840	0.4048	0.1810	0.2214

DATE	4/24/20	5/27/20	6/22/20	7/29/20	8/20/20	9/18/20	11/3/20	11/30/20	12/15/20	1/9/21	2/9/21	3/26/21
Month	85th	86th	87th	88th	89th	90th	91st	92nd	93rd	94th	95th	96th
Pounds Per Day												
Mass removed Liquid Phase	0.00177	0.00049	0.00026	0.00023	0.00106	0.00128	0.00052	0.00116	0.00155	System OFF.	0.0000001	0.0001432
Mass removed Vapor Phase	0.1919	0.1290	0.0796	0.0172	0.0241	0.0206	0.2401	0.1252	0.0712	No Sample	0.0027	0.0319
TOTAL	0.1937	0.1295	0.0798	0.0174	0.0252	0.0219	0.2407	0.1264	0.0728	Collected.	0.0027	0.0320

DATE	5/5/21	5/26/21	6/25/21	7/28/21	8/28/21	9/29/21	10/29/21	12/16/21	1/12/22	1/13/22	3/2/22	4/1/22
Month	97th	98th	99th	100th	101st	102nd	103rd	104th	105th	106th	107th	108th
Pounds Per Day												
Mass removed Liquid Phase	0.00069	0.00033	0.00017	0.00033	0.00035	0.00071	0.00026	0.00284	0.00014	0.00023	0.00039	0.00310
Mass removed Vapor Phase	0.0540	0.0508	0.0506	0.0684	1.2100	0.0623	0.0480	0.0838	0.0301	0.0214	0.0440	0.0784
TOTAL	0.0547	0.0511	0.0508	0.0688	1.2104	0.0630	0.0483	0.0866	0.0302	0.0216	0.0444	0.0815

DATE	4/30/22	5/27/22	6/30/22	8/4/22	9/13/22	9/27/22	10/28/22	11/29/22	12/21/22	1/19/23	2/22/23	3/30/23
Month	109th	110th	111th	112th	113th	114th	115th	116th	117th	118th	119th	120th
Pounds Per Day												
Mass removed Liquid Phase	0.00340	0.00033	0.00125	0.00021	0.00191	0.00239	0.00115	0.00150	0.00325	0.00036	0.00028	0.00032
Mass removed Vapor Phase	0.0700	0.0646	0.0192	0.1517	0.1071	0.1481	0.0884	0.1526	0.1359	0.0649	0.1252	0.1004
TOTAL	0.0734	0.0649	0.0204	0.1519	0.1090	0.1505	0.0895	0.1541	0.1391	0.0653	0.1255	0.1007

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Table 3
TFE System - Total Mass Removal Calculations
136 Fuller Road, Abany New York - BCP Site # C401055
LaBella Project # 2222575

DATE	4/27/23	5/25/23	6/20/23	7/20/23	8/15/23	9/18/23
Month	121st	122nd	123rd	124th	125th	126th
Pounds Per Day						
Mass removed Liquid Phase	0.00216	0.00013	0.00028	0.00076	0.00105	0.00073
Mass removed Vapor Phase	0.0496	0.0502	0.0340	0.0758	0.0278	0.0903
TOTAL	0.0518	0.0503	0.0343	0.0766	0.0288	0.0911

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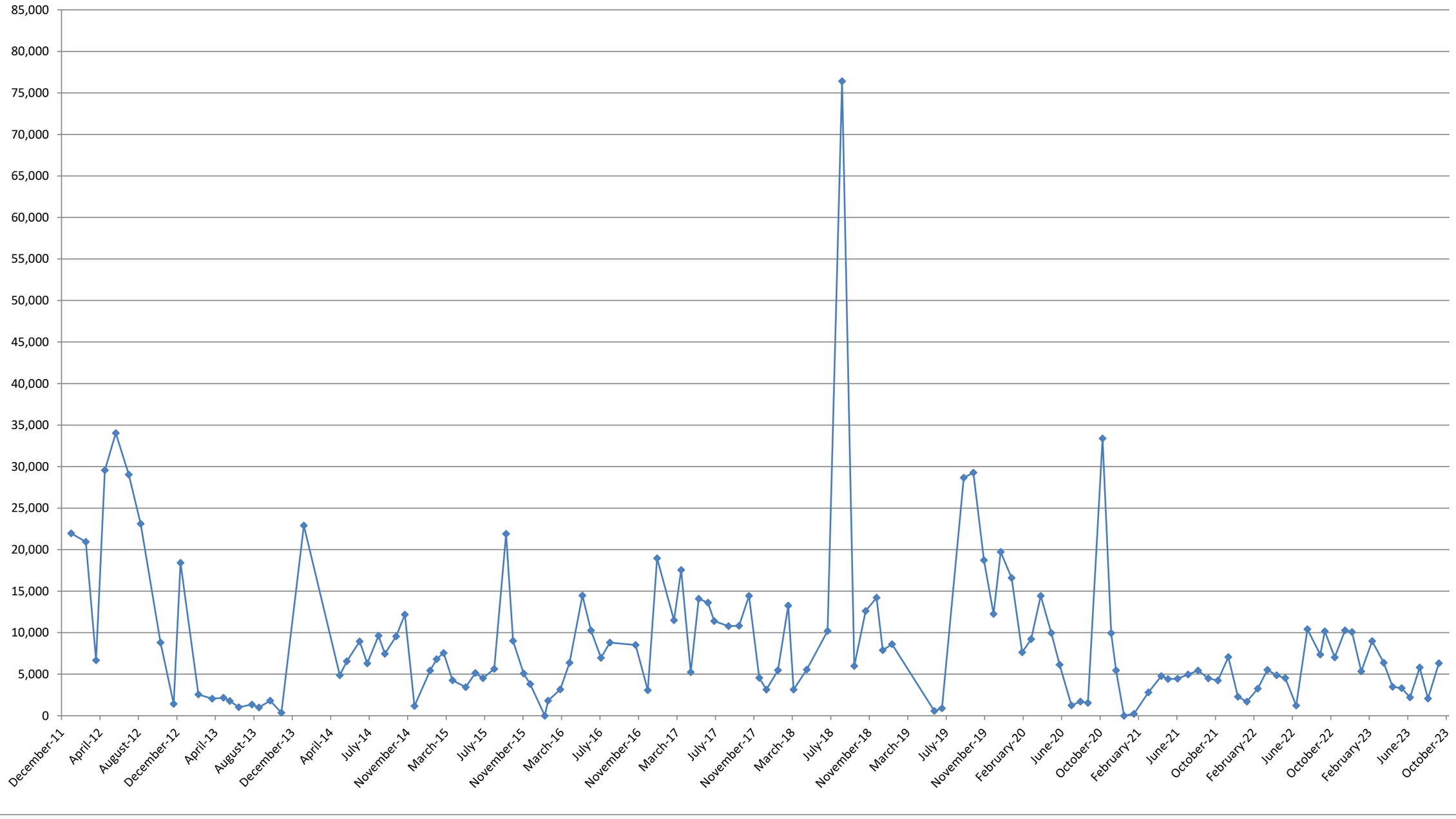
Total VOCs in Air Stack Exhaust (ug/m3)
December 2011 through September 2023



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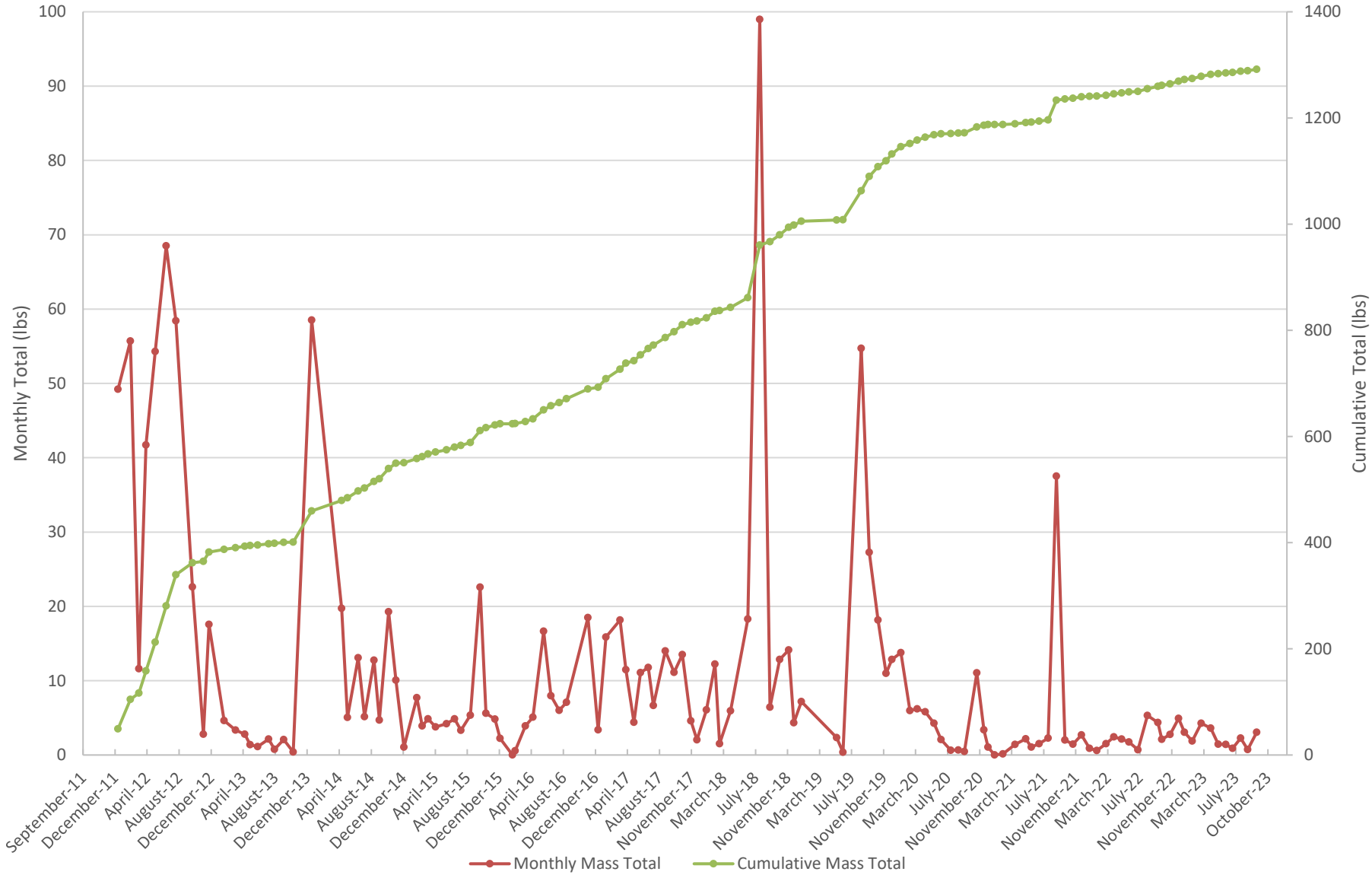
HVE/SVE System VOC Mass Removal
December 2011 through September 2023



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Project Name: 136 Fuller Road, BCP No. C401055 3Q2023
Location: Albany, NY
Project No.: 2222575
Sampled By: BWF
Date: 9/12/23
Weather: Indoors

WELL I.D.: MW-10

WELL SAMPLING INFORMATION					
Well Diameter:	1"	Static Water Level:	12.10	Sample Name:	MW-10
Depth of Well:	14.62' btoc	Length of Well Screen:	10'	Sample Analysis:	8260 VOCs
Measuring Point:	TOC (North)	Depth to Top of Pump:	14.0' btoc	Purge Start & End time:	13:20 / 1329
Pump Type:	Peristaltic	Tubing Type:	1/4" Poly	Sample Time:	15:40

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
13:27	0.01	13.76	6.45	20.8	0.611	NM	0.66	91.6	Purged Dry
									15:40
									DTW = 12.56

Total <0.25 Gallons Purged

OBSERVATIONS

Groundwater Color: M-clear, suspended fines
Odors: Slight HC oder
Sheen: None.

MS/MSD: ☐ *If yes, which analysis:*

Blind Duplicate: ☐ *If yes, name:*

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Project Name: 136 Fuller Road, BCP No. C401055 3Q 2023
Location: Albany, NY
Project No.: 2222575
Sampled By: BWF
Date: 9/12/23
Weather: Sunny, ~78°F

WELL I.D.: MW-25

WELL SAMPLING INFORMATION					
Well Diameter:	1"	Static Water Level:	8.31' btoc	Sample Name:	MW-25
Depth of Well:	9.30	Length of Well Screen:	10'	Sample Analysis:	8260 VOCs
Measuring Point:	TOC (North)	Depth to Top of Pump:	9' btoc	Purge Start & End time:	1413 / 1418
Pump Type:	Peristaltic	Tubing Type:	1/4" Poly	Sample Time:	1605

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
1418	0.01	9.18	6.61	19.8	0.714	NM	0.73	94.6	Purged Dry
									16:05
									DTW = 8.31

Total ~0.25 Gallons Purged

OBSERVATIONS

Groundwater Color:
Odors: Slight HC odor.
Sheen: None.

MS/MSD: ☐ *If yes, which analysis:*
Blind Duplicate: ☐ *If yes, name:*

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Project Name: 136 Fuller Road, BCP No. C401055 362023
Location: Albany, NY
Project No.: 2222575
Sampled By: BWF
Date: 9/12/23
Weather: M. Sunny, ~70°F

WELL I.D.: MW-27

WELL SAMPLING INFORMATION					
Well Diameter:	1"	Static Water Level:	7.83	Sample Name:	MW-27
Depth of Well:	7.40	Length of Well Screen:		Sample Analysis:	Abbr VOCs
Measuring Point:	TOC (N.M)	Depth to Top of Pump:	9.0'	Purge Start & End time:	1346 / 1353
Pump Type:	Peristaltic	Tubing Type:	1/4" Poly	Sample Time:	15.50

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
13:51	0.01	9.02	6.51	19.9	0.443	NM	1.02	154	Purged Dry
									15:50
									DTW = 8.04

Total < 0.25 Gallons Purged

OBSERVATIONS

Groundwater Color: ~~Water~~ Suspended solids / Turbid. (FP)
Odors: Slight HC odor
Sheen: None.

MS/MSD: ☐ *If yes, which analysis:*
Blind Duplicate: ☐ *If yes, name:*

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Project Name: 136 Fuller Road, BCP No. C401055 3Q 2023
Location: Albany, NY
Project No.: 2222575
Sampled By: BWF
Date: ~~Indoors~~ 9/12/23
Weather: Indoors.

WELL I.D.: MW-30

WELL SAMPLING INFORMATION		
Well Diameter: 1"	Static Water Level: 15.10' btoc	Sample Name: MW-30
Depth of Well: 19.65' btoc	Length of Well Screen: 10'	Sample Analysis: 8260 VOCs
Measuring Point: TOC (Conn)	Depth to Top of Pump: 18.5' btoc	Purge Start & End time: 12:49 / 13:09
Pump Type: Peristaltic	Tubing Type: 1/4" Poly	Sample Time: 13:10

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
12:54	0.02	15.45	7.14	20.5	0.510	NM	0.68	100.9	
12:59	"	15.98	7.10	20.4	0.460	↓	0.44	99.4	
13:04	"	16.47	7.07	20.4	0.470		0.43	99.0	
13:09	"	16.89	7.06	20.3	0.472	↓	0.42	98.1	

Total ~1.0 Gallons Purged

OBSERVATIONS

Groundwater Color: M. Clear
Odors: Hc odor
Sheen: None.

MS/MSD: ☐ *If yes, which analysis:*

Blind Duplicate: ☐ *If yes, name:*

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Project Name: 136 Fuller Road, BCP No. C401055 3Q2023
Location: Albany, NY
Project No.: 2222575
Sampled By: BWF
Date: 9/12/23
Weather: Indoors

WELL I.D.: MW-32

WELL SAMPLING INFORMATION

Well Diameter:	1"	Static Water Level:	12.60 btoc	Sample Name:	MW-33
Depth of Well:	24.69	Length of Well Screen:	15'	Sample Analysis:	Halo VOCs
Measuring Point:	TOC (North)	Depth to Top of Pump:	23' btoc	Purge Start & End time:	12:03 / 1223
Pump Type:	Peristaltic	Tubing Type:	1/4" Poly	Sample Time:	12:25

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
12:08	0.2	12.71	6.97	20.8	1.049	NM	0.91	187.9	
12:13	"	12.73	6.86	20.7	1.074	"	0.61	186.6	
12:18	"	12.74	6.85	20.7	1.075	"	0.55	185.4	
12:23	"	12.75	6.85	20.6	1.077	"	0.54	185.1	

Total ~1.0 Gallons Purged

OBSERVATIONS

Groundwater Color: Clear
Odors: HC odor/Moderate.
Sheen: None

MS/MSD: ☐ *If yes, which analysis:*

Blind Duplicate: ☐ *If yes, name:*

LaBella
Powered by partnership.

Project Name: 136 Fuller Road, BCP No. C401055 3&2023
Location: Albany, NY
Project No.: 2222575
Sampled By: BMF
Date: 9/12/23
Weather: Indoors

WELL I.D.: MW-33

WELL SAMPLING INFORMATION

Well Diameter:	1"	Static Water Level:	12.82' btoc	Sample Name:	MW-33
Depth of Well:	24.40	Length of Well Screen:	10'	Sample Analysis:	8260 VOCs
Measuring Point:	TOC (north)	Depth to Top of Pump:	23'	Purge Start & End time:	11:18 / 11:33
Pump Type:	Peristaltic	Tubing Type:	1/4" Poly	Sample Time:	11:35

FIELD PARAMETER MEASUREMENT

Time	Pump Rate	Static Water Level <0.3 ft	pH +/- 0.1	Temp °C <0.3	Conductivity (mS/cm) +/- 3%	Turbidity (NTU) < 50	Dissolved O_2 (mg/l) 10%	Redox (mV) +/- 10 mV	Comments
11:23	0.02	13.01	6.91	21.2	1.140	NM	0.72	81.7	
11:28	"	13.04	6.90	21.1	1.145	"	0.69	81.8	
11:33	"	13.06	6.90	21.0	1.147	"	0.68	82.0	

Total ~ 0.75 Gallons Purged

OBSERVATIONS

Groundwater Color: Clear
Odors: None
Sheen: None

MS/MSD: ☐ *If yes, which analysis:*

Blind Duplicate: ☐ *If yes, name:*

Technical Report

prepared for:

LaBella Associates (Latham)
4 British American Boulevard
Latham NY, 12110
Attention: Branson Fields

Report Date: 09/20/2023
Client Project ID: 2222575 136 Fuller Road
York Project (SDG) No.: 23I0834

CT Cert. No. PH-0723 New Jersey Cert. No. CT005 and NY037 New York Cert. Nos. 10854 and 12058 PA Cert. No. 68-04440

120 RESEARCH DRIVE STRATFORD, CT 06615 ■ 132-02 89th AVENUE RICHMOND HILL, NY 11418
www.YORKLAB.com (203) 325-1371 FAX (203) 357-0166 ClientServices@yorklab.com

Report Date: 09/20/2023
Client Project ID: 2222575 136 Fuller Road
York Project (SDG) No.: 23I0834

LaBella Associates (Latham)
4 British American Boulevard
Latham NY, 12110
Attention: Branson Fields

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on September 14, 2023 and listed below. The project was identified as your project: **2222575 136 Fuller Road**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Sample and Analysis Qualifiers section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the Sample and Data Qualifiers Relating to This Work Order section of this report and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

York Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
23I0834-01	MW-10	Ground Water	09/12/2023	09/14/2023
23I0834-02	MW-25	Ground Water	09/12/2023	09/14/2023
23I0834-03	MW-27	Ground Water	09/12/2023	09/14/2023
23I0834-04	MW-30	Ground Water	09/12/2023	09/14/2023
23I0834-05	MW-32	Ground Water	09/12/2023	09/14/2023
23I0834-06	MW-33	Ground Water	09/12/2023	09/14/2023

General Notes for York Project (SDG) No.: 23I0834

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All analyses conducted met method or Laboratory SOP requirements. See the Sample and Data Qualifiers Section for further information.
6. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
7. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.
8. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

Approved By: 

Date: 09/20/2023

Cassie L. Mosher
Laboratory Manager

Sample Information

Client Sample ID: **MW-10** **York Sample ID:** **23I0834-01**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 3:40 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
71-55-6	**1,1,1-Trichloroethane**	**4.0**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
79-34-5	1,1,2,2-Tetrachloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-00-5	1,1,2-Trichloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-34-3	**1,1-Dichloroethane**	**2.2**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-35-4	**1,1-Dichloroethylene**	**1.2**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
87-61-6	1,2,3-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
120-82-1	1,2,4-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
96-12-8	1,2-Dibromo-3-chloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
106-93-4	1,2-Dibromoethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
95-50-1	1,2-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
107-06-2	1,2-Dichloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
78-87-5	1,2-Dichloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
541-73-1	1,3-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
106-46-7	1,4-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
78-93-3	2-Butanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
591-78-6	2-Hexanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-10-1	4-Methyl-2-pentanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
67-64-1	Acetone	ND		ug/L	1.0	2.0	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
71-43-2	Benzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
74-97-5	Bromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
75-27-4	Bromodichloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		

Sample Information

Client Sample ID: **MW-10** **York Sample ID:** **23I0834-01**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 3:40 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
75-25-2	Bromoform	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
74-83-9	Bromomethane	ND	CCVE	ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
75-15-0	Carbon disulfide	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
56-23-5	Carbon tetrachloride	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
108-90-7	Chlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
75-00-3	Chloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
67-66-3	**Chloroform**	**0.38**	J	ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1
74-87-3	Chloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
156-59-2	**cis-1,2-Dichloroethylene**	**62**		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1
10061-01-5	cis-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
110-82-7	Cyclohexane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04
124-48-1	Dibromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
75-71-8	Dichlorodifluoromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04
100-41-4	Ethyl Benzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
98-82-8	Isopropylbenzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
79-20-9	Methyl acetate	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04
1634-04-4	Methyl tert-butyl ether (MTBE)	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
108-87-2	Methylcyclohexane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04
75-09-2	Methylene chloride	ND		ug/L	1.0	2.0	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
95-47-6	o-Xylene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68
179601-23-1	p- & m- Xylenes	ND		ug/L	0.50	1.0	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68
100-42-5	Styrene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
127-18-4	**Tetrachloroethylene**	**6.6**	CCVE, ICVE, QL-02	ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:22	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1

Sample Information

Client Sample ID: **MW-10** **York Sample ID:** **23I0834-01**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 3:40 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
108-88-3	Toluene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
156-60-5	**trans-1,2-Dichloroethylene**	**0.66**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
10061-02-6	trans-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-01-6	**Trichloroethylene**	**5.4**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-69-4	Trichlorofluoromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-01-4	Vinyl Chloride	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
1330-20-7	Xylenes, Total	ND		ug/L	0.60	1.5	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:22	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		

	Surrogate Recoveries	Result	Acceptance Range
17060-07-0	*Surrogate: SURR: 1,2-Dichloroethane-d4*	*97.8 %*	*69-130*
2037-26-5	*Surrogate: SURR: Toluene-d8*	*95.5 %*	*81-117*
460-00-4	*Surrogate: SURR: p-Bromofluorobenzene*	*92.8 %*	*79-122*

Sample Information

Client Sample ID: **MW-25** **York Sample ID:** **23I0834-02**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 4:05 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
71-55-6	1,1,1-Trichloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:49	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-34-5	1,1,2,2-Tetrachloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:49	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:49	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-00-5	1,1,2-Trichloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:49	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-34-3	**1,1-Dichloroethane**	**0.33**	J	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:49	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-35-4	1,1-Dichloroethylene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:49	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		

Sample Information

Client Sample ID: MW-25 **York Sample ID:** 23I0834-02

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 4:05 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
87-61-6	1,2,3-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04
120-82-1	1,2,4-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04
96-12-8	1,2-Dibromo-3-chloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
106-93-4	1,2-Dibromoethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
95-50-1	1,2-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
107-06-2	1,2-Dichloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
78-87-5	1,2-Dichloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
541-73-1	1,3-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
106-46-7	1,4-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
78-93-3	2-Butanone	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
591-78-6	2-Hexanone	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
108-10-1	4-Methyl-2-pentanone	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
67-64-1	**Acetone**	**1.3**	J	ug/L	1.0	2.0	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1
71-43-2	Benzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
74-97-5	Bromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04
75-27-4	Bromodichloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
75-25-2	Bromoform	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
74-83-9	Bromomethane	ND	CCVE	ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
75-15-0	Carbon disulfide	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
56-23-5	Carbon tetrachloride	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
108-90-7	Chlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
75-00-3	Chloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
67-66-3	Chloroform	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 13:49	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12

Sample Information

Client Sample ID: **MW-25** **York Sample ID:** **23I0834-02**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 4:05 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
74-87-3	Chloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
156-59-2	**cis-1,2-Dichloroethylene**	**0.93**		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1	09/18/2023 13:49	SMA
10061-01-5	cis-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
110-82-7	Cyclohexane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04	09/18/2023 13:49	SMA
124-48-1	Dibromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
75-71-8	Dichlorodifluoromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04	09/18/2023 13:49	SMA
100-41-4	Ethyl Benzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
98-82-8	Isopropylbenzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
79-20-9	Methyl acetate	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04	09/18/2023 13:49	SMA
1634-04-4	Methyl tert-butyl ether (MTBE)	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
108-87-2	Methylcyclohexane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04	09/18/2023 13:49	SMA
75-09-2	Methylene chloride	ND		ug/L	1.0	2.0	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
95-47-6	o-Xylene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68	09/18/2023 13:49	SMA
179601-23-1	p- & m- Xylenes	ND		ug/L	0.50	1.0	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68	09/18/2023 13:49	SMA
100-42-5	Styrene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
127-18-4	**Tetrachloroethylene**	**0.30**	CCVE, ICVE, QL-02, J	ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1	09/18/2023 13:49	SMA
108-88-3	Toluene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
156-60-5	trans-1,2-Dichloroethylene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
10061-02-6	trans-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
79-01-6	**Trichloroethylene**	**0.26**	J	ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1	09/18/2023 13:49	SMA
75-69-4	Trichlorofluoromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA
75-01-4	Vinyl Chloride	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00 CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12	09/18/2023 13:49	SMA

Sample Information

Client Sample ID: **MW-25** **York Sample ID:** **23I0834-02**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 4:05 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
1330-20-7	Xylenes, Total	ND		ug/L	0.60	1.5	1	EPA 8260C	09/18/2023 09:00	09/18/2023 13:49	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		

	Surrogate Recoveries	Result	Acceptance Range
17060-07-0	*Surrogate: SURR: 1,2-Dichloroethane-d4*	*104 %*	*69-130*
2037-26-5	*Surrogate: SURR: Toluene-d8*	*95.5 %*	*81-117*
460-00-4	*Surrogate: SURR: p-Bromofluorobenzene*	*91.9 %*	*79-122*

Sample Information

Client Sample ID: **MW-27** **York Sample ID:** **23I0834-03**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 3:50 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
71-55-6	**1,1,1-Trichloroethane**	**0.68**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
79-34-5	1,1,2,2-Tetrachloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-00-5	1,1,2-Trichloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-34-3	**1,1-Dichloroethane**	**1.3**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-35-4	**1,1-Dichloroethylene**	**0.58**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
87-61-6	1,2,3-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
120-82-1	1,2,4-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
96-12-8	1,2-Dibromo-3-chloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
106-93-4	1,2-Dibromoethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
95-50-1	1,2-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
107-06-2	1,2-Dichloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		

Sample Information

Client Sample ID: MW-27 **York Sample ID:** 23I0834-03

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 3:50 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
78-87-5	1,2-Dichloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
541-73-1	1,3-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
106-46-7	1,4-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
78-93-3	2-Butanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
591-78-6	2-Hexanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-10-1	4-Methyl-2-pentanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
67-64-1	Acetone	ND		ug/L	1.0	2.0	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
71-43-2	Benzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
74-97-5	Bromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
75-27-4	Bromodichloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-25-2	Bromoform	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
74-83-9	Bromomethane	ND	CCVE	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-15-0	Carbon disulfide	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
56-23-5	Carbon tetrachloride	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-90-7	Chlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-00-3	Chloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
67-66-3	Chloroform	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
74-87-3	Chloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
156-59-2	**cis-1,2-Dichloroethylene**	**150**		ug/L	1.0	2.5	5	EPA 8260C	09/19/2023 09:00	09/19/2023 13:12	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
10061-01-5	cis-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
110-82-7	Cyclohexane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
124-48-1	Dibromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-71-8	**Dichlorodifluoromethane**	**1.9**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-0		

Sample Information

Client Sample ID: **MW-27** **York Sample ID:** **23I0834-03**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 3:50 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
100-41-4	Ethyl Benzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
98-82-8	Isopropylbenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-20-9	Methyl acetate	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
1634-04-4	Methyl tert-butyl ether (MTBE)	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-87-2	Methylcyclohexane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
75-09-2	Methylene chloride	ND		ug/L	1.0	2.0	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
95-47-6	o-Xylene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68		
179601-23-1	p- & m- Xylenes	ND		ug/L	0.50	1.0	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68		
100-42-5	Styrene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
127-18-4	**Tetrachloroethylene**	**5.3**	CCVE, ICVE, QL-02	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
108-88-3	Toluene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
156-60-5	**trans-1,2-Dichloroethylene**	**0.41**	J	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
10061-02-6	trans-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-01-6	**Trichloroethylene**	**10**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-69-4	**Trichlorofluoromethane**	**3.1**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-01-4	**Vinyl Chloride**	**4.7**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
1330-20-7	Xylenes, Total	ND		ug/L	0.60	1.5	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:15	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		

	Surrogate Recoveries	Result	Acceptance Range
17060-07-0	*Surrogate: SURR: 1,2-Dichloroethane-d4*	*105 %*	*69-130*
2037-26-5	*Surrogate: SURR: Toluene-d8*	*95.1 %*	*81-117*
460-00-4	*Surrogate: SURR: p-Bromofluorobenzene*	*91.2 %*	*79-122*

Sample Information

Client Sample ID: **MW-30** **York Sample ID:** **23I0834-04**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 1:10 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
71-55-6	**1,1,1-Trichloroethane**	**120**		ug/L	20	50	100	EPA 8260C	09/19/2023 09:00	09/19/2023 13:40	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
79-34-5	1,1,2,2-Tetrachloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-00-5	**1,1,2-Trichloroethane**	**0.52**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-34-3	**1,1-Dichloroethane**	**110**		ug/L	20	50	100	EPA 8260C	09/19/2023 09:00	09/19/2023 13:40	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-35-4	**1,1-Dichloroethylene**	**8.2**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
87-61-6	1,2,3-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
120-82-1	1,2,4-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
96-12-8	1,2-Dibromo-3-chloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
106-93-4	1,2-Dibromoethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
95-50-1	1,2-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
107-06-2	1,2-Dichloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
78-87-5	1,2-Dichloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
541-73-1	1,3-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
106-46-7	1,4-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
78-93-3	2-Butanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
591-78-6	2-Hexanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-10-1	4-Methyl-2-pentanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
67-64-1	Acetone	ND		ug/L	1.0	2.0	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
71-43-2	**Benzene**	**0.53**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
74-97-5	Bromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
75-27-4	Bromodichloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-25-2	Bromoform	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		

Sample Information

Client Sample ID: MW-30 **York Sample ID:** 23I0834-04

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 1:10 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
74-83-9	Bromomethane	ND	CCVE	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-15-0	Carbon disulfide	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
56-23-5	Carbon tetrachloride	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-90-7	Chlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-00-3	**Chloroethane**	**19**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
67-66-3	**Chloroform**	**0.82**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
74-87-3	Chloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
156-59-2	**cis-1,2-Dichloroethylene**	**610**		ug/L	20	50	100	EPA 8260C	09/19/2023 09:00	09/19/2023 13:40	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
10061-01-5	cis-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
110-82-7	Cyclohexane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
124-48-1	Dibromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-71-8	**Dichlorodifluoromethane**	**1.6**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-0		
100-41-4	**Ethyl Benzene**	**0.55**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
98-82-8	Isopropylbenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-20-9	Methyl acetate	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
1634-04-4	Methyl tert-butyl ether (MTBE)	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-87-2	Methylcyclohexane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
75-09-2	Methylene chloride	ND		ug/L	1.0	2.0	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
95-47-6	**o-Xylene**	**5.8**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68		
179601-23-1	**p- & m- Xylenes**	**2.0**		ug/L	0.50	1.0	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68		
100-42-5	**Styrene**	**0.20**	J	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
127-18-4	**Tetrachloroethylene**	**310**	CCVE, ICVE, QL-02	ug/L	20	50	100	EPA 8260C	09/19/2023 09:00	09/19/2023 13:40	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		

Sample Information

Client Sample ID: **MW-30** **York Sample ID:** **23I0834-04**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 1:10 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
108-88-3	**Toluene**	**2.1**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
156-60-5	**trans-1,2-Dichloroethylene**	**1.3**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
10061-02-6	trans-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-01-6	**Trichloroethylene**	**320**		ug/L	20	50	100	EPA 8260C	09/19/2023 09:00	09/19/2023 13:40	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-69-4	**Trichlorofluoromethane**	**6.1**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-01-4	**Vinyl Chloride**	**37**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
1330-20-7	**Xylenes, Total**	**7.8**		ug/L	0.60	1.5	1	EPA 8260C	09/18/2023 09:00	09/18/2023 14:42	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		

	Surrogate Recoveries	Result	Acceptance Range
17060-07-0	*Surrogate: SURR: 1,2-Dichloroethane-d4*	*109 %*	*69-130*
2037-26-5	*Surrogate: SURR: Toluene-d8*	*95.0 %*	*81-117*
460-00-4	*Surrogate: SURR: p-Bromofluorobenzene*	*91.1 %*	*79-122*

Sample Information

Client Sample ID: **MW-32** **York Sample ID:** **23I0834-05**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 12:25 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
71-55-6	**1,1,1-Trichloroethane**	**41**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
79-34-5	1,1,2,2-Tetrachloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-00-5	1,1,2-Trichloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-34-3	**1,1-Dichloroethane**	**40**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		

Sample Information

Client Sample ID: MW-32 **York Sample ID:** 23I0834-05

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 12:25 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
75-35-4	**1,1-Dichloroethylene**	**15**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
87-61-6	1,2,3-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
120-82-1	1,2,4-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
96-12-8	1,2-Dibromo-3-chloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
106-93-4	1,2-Dibromoethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
95-50-1	1,2-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
107-06-2	**1,2-Dichloroethane**	**0.79**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
78-87-5	1,2-Dichloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
541-73-1	1,3-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
106-46-7	1,4-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
78-93-3	2-Butanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
591-78-6	2-Hexanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-10-1	4-Methyl-2-pentanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
67-64-1	Acetone	ND		ug/L	1.0	2.0	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
71-43-2	Benzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
74-97-5	Bromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
75-27-4	Bromodichloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-25-2	Bromoform	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
74-83-9	Bromomethane	ND	CCVE	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-15-0	Carbon disulfide	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
56-23-5	Carbon tetrachloride	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-90-7	Chlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-00-3	Chloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		

Sample Information

Client Sample ID: **MW-32** **York Sample ID:** **23I0834-05**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 12:25 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
67-66-3	Chloroform	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
74-87-3	Chloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
156-59-2	**cis-1,2-Dichloroethylene**	**340**		ug/L	5.0	12	25	EPA 8260C Certifications:	09/19/2023 09:00	09/19/2023 14:08	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1
10061-01-5	cis-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
110-82-7	**Cyclohexane**	**0.27**	J	ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04
124-48-1	Dibromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
75-71-8	Dichlorodifluoromethane	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04
100-41-4	Ethyl Benzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
98-82-8	Isopropylbenzene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
79-20-9	Methyl acetate	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04
1634-04-4	Methyl tert-butyl ether (MTBE)	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
108-87-2	**Methylcyclohexane**	**0.44**	J	ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04
75-09-2	Methylene chloride	ND		ug/L	1.0	2.0	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
95-47-6	o-Xylene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68
179601-23-1	p- & m- Xylenes	ND		ug/L	0.50	1.0	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68
100-42-5	Styrene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
127-18-4	**Tetrachloroethylene**	**480**	CCVE, ICVE, QL-02	ug/L	5.0	12	25	EPA 8260C Certifications:	09/19/2023 09:00	09/19/2023 14:08	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1
108-88-3	Toluene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
156-60-5	**trans-1,2-Dichloroethylene**	**1.4**		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1
10061-02-6	trans-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12
79-01-6	**Trichloroethylene**	**44**		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1
75-69-4	**Trichlorofluoromethane**	**0.71**		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1
75-01-4	Vinyl Chloride	ND		ug/L	0.20	0.50	1	EPA 8260C Certifications:	09/18/2023 09:00	09/18/2023 16:02	SMA CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12

Sample Information

Client Sample ID: **MW-32** **York Sample ID:** **23I0834-05**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 12:25 pm	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
1330-20-7	Xylenes, Total	ND		ug/L	0.60	1.5	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:02	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		

	Surrogate Recoveries	Result	Acceptance Range
17060-07-0	*Surrogate: SURR: 1,2-Dichloroethane-d4*	*103 %*	*69-130*
2037-26-5	*Surrogate: SURR: Toluene-d8*	*98.6 %*	*81-117*
460-00-4	*Surrogate: SURR: p-Bromofluorobenzene*	*88.9 %*	*79-122*

Sample Information

Client Sample ID: **MW-33** **York Sample ID:** **23I0834-06**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 11:35 am	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
71-55-6	**1,1,1-Trichloroethane**	**1.9**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
79-34-5	1,1,2,2-Tetrachloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-00-5	1,1,2-Trichloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-34-3	**1,1-Dichloroethane**	**86**		ug/L	1.0	2.5	5	EPA 8260C	09/19/2023 09:00	09/19/2023 14:37	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-35-4	**1,1-Dichloroethylene**	**9.4**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
87-61-6	1,2,3-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
120-82-1	1,2,4-Trichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
96-12-8	1,2-Dibromo-3-chloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
106-93-4	1,2-Dibromoethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
95-50-1	1,2-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
107-06-2	1,2-Dichloroethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		

Sample Information

Client Sample ID: MW-33 **York Sample ID:** 23I0834-06

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 11:35 am	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
78-87-5	1,2-Dichloropropane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
541-73-1	1,3-Dichlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
106-46-7	**1,4-Dichlorobenzene**	**0.63**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
78-93-3	2-Butanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
591-78-6	2-Hexanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-10-1	4-Methyl-2-pentanone	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
67-64-1	Acetone	ND		ug/L	1.0	2.0	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
71-43-2	**Benzene**	**0.76**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
74-97-5	Bromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
75-27-4	Bromodichloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-25-2	Bromoform	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
74-83-9	Bromomethane	ND	CCVE	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-15-0	**Carbon disulfide**	**0.36**	J	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
56-23-5	Carbon tetrachloride	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-90-7	Chlorobenzene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-00-3	**Chloroethane**	**7.4**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
67-66-3	**Chloroform**	**0.24**	J	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
74-87-3	Chloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
156-59-2	**cis-1,2-Dichloroethylene**	**27**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
10061-01-5	cis-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
110-82-7	**Cyclohexane**	**0.43**	J	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
124-48-1	Dibromochloromethane	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
75-71-8	**Dichlorodifluoromethane**	**14**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		

Sample Information

Client Sample ID: **MW-33** **York Sample ID:** **23I0834-06**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
23I0834	2222575 136 Fuller Road	Ground Water	September 12, 2023 11:35 am	09/14/2023

Volatile Organics, 8260 - TCL/SOM (low level)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 5030B

CAS No.	Parameter	Result	Flag	Units	Reported to LOD/MDL	LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
100-41-4	**Ethyl Benzene**	**1.2**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
98-82-8	**Isopropylbenzene**	**0.69**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
79-20-9	Methyl acetate	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-04		
1634-04-4	Methyl tert-butyl ether (MTBE)	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
108-87-2	**Methylcyclohexane**	**0.65**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	NELAC-NY10854,NJDEP-CT005,NELAC-NY12058,PADEP-68-0		
75-09-2	Methylene chloride	ND		ug/L	1.0	2.0	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
95-47-6	**o-Xylene**	**0.96**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68		
179601-23-1	p- & m- Xylenes	ND		ug/L	0.50	1.0	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NELAC-NY12058,PADEP-68		
100-42-5	Styrene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
127-18-4	**Tetrachloroethylene**	**24**	CCVE, ICVE, QL-02	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
108-88-3	**Toluene**	**0.38**	J	ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
156-60-5	trans-1,2-Dichloroethylene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
10061-02-6	trans-1,3-Dichloropropylene	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
79-01-6	**Trichloroethylene**	**11**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-69-4	**Trichlorofluoromethane**	**18**		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		
75-01-4	Vinyl Chloride	ND		ug/L	0.20	0.50	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY12		
1330-20-7	**Xylenes, Total**	**0.96**	J	ug/L	0.60	1.5	1	EPA 8260C	09/18/2023 09:00	09/18/2023 16:29	SMA
								Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,NELAC-NY1		

	Surrogate Recoveries	Result	Acceptance Range
17060-07-0	*Surrogate: SURR: 1,2-Dichloroethane-d4*	*105 %*	*69-130*
2037-26-5	*Surrogate: SURR: Toluene-d8*	*98.2 %*	*81-117*
460-00-4	*Surrogate: SURR: p-Bromofluorobenzene*	*90.8 %*	*79-122*

Analytical Batch Summary

Batch ID: BI31048 **Preparation Method:** EPA 5030B **Prepared By:** SMA

YORK Sample ID	Client Sample ID	Preparation Date
23I0834-01	MW-10	09/18/23
23I0834-02	MW-25	09/18/23
23I0834-03	MW-27	09/18/23
23I0834-04	MW-30	09/18/23
23I0834-05	MW-32	09/18/23
23I0834-06	MW-33	09/18/23
BI31048-BLK1	Blank	09/18/23
BI31048-BS1	LCS	09/18/23
BI31048-BSD1	LCS Dup	09/18/23

Batch ID: BI31142 **Preparation Method:** EPA 5030B **Prepared By:** SMA

YORK Sample ID	Client Sample ID	Preparation Date
23I0834-03RE1	MW-27	09/19/23
23I0834-04RE1	MW-30	09/19/23
23I0834-05RE1	MW-32	09/19/23
23I0834-06RE1	MW-33	09/19/23
BI31142-BLK1	Blank	09/19/23
BI31142-BS1	LCS	09/19/23
BI31142-BSD1	LCS Dup	09/19/23

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc. - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BI31048 - EPA 5030B											
Blank (BI31048-BLK1)											Prepared & Analyzed: 09/18/2023
1,1,1-Trichloroethane	ND	0.50	ug/L								
1,1,2,2-Tetrachloroethane	ND	0.50	"								
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND	0.50	"								
1,1,2-Trichloroethane	ND	0.50	"								
1,1-Dichloroethane	ND	0.50	"								
1,1-Dichloroethylene	ND	0.50	"								
1,2,3-Trichlorobenzene	ND	0.50	"								
1,2,4-Trichlorobenzene	ND	0.50	"								
1,2-Dibromo-3-chloropropane	ND	0.50	"								
1,2-Dibromoethane	ND	0.50	"								
1,2-Dichlorobenzene	ND	0.50	"								
1,2-Dichloroethane	ND	0.50	"								
1,2-Dichloropropane	ND	0.50	"								
1,3-Dichlorobenzene	ND	0.50	"								
1,4-Dichlorobenzene	ND	0.50	"								
2-Butanone	ND	0.50	"								
2-Hexanone	ND	0.50	"								
4-Methyl-2-pentanone	ND	0.50	"								
Acetone	ND	2.0	"								
Benzene	ND	0.50	"								
Bromochloromethane	ND	0.50	"								
Bromodichloromethane	ND	0.50	"								
Bromoform	ND	0.50	"								
Bromomethane	ND	0.50	"								
Carbon disulfide	ND	0.50	"								
Carbon tetrachloride	ND	0.50	"								
Chlorobenzene	ND	0.50	"								
Chloroethane	ND	0.50	"								
Chloroform	ND	0.50	"								
Chloromethane	ND	0.50	"								
cis-1,2-Dichloroethylene	ND	0.50	"								
cis-1,3-Dichloropropylene	ND	0.50	"								
Cyclohexane	ND	0.50	"								
Dibromochloromethane	ND	0.50	"								
Dichlorodifluoromethane	ND	0.50	"								
Ethyl Benzene	ND	0.50	"								
Isopropylbenzene	ND	0.50	"								
Methyl acetate	ND	0.50	"								
Methyl tert-butyl ether (MTBE)	ND	0.50	"								
Methylcyclohexane	ND	0.50	"								
Methylene chloride	ND	2.0	"								
o-Xylene	ND	0.50	"								
p- & m- Xylenes	ND	1.0	"								
Styrene	ND	0.50	"								
Tetrachloroethylene	ND	0.50	"								
Toluene	ND	0.50	"								
trans-1,2-Dichloroethylene	ND	0.50	"								
trans-1,3-Dichloropropylene	ND	0.50	"								
Trichloroethylene	ND	0.50	"								

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc. - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BI31048 - EPA 5030B											
Blank (BI31048-BLK1)								Prepared & Analyzed: 09/18/2023			
Trichlorofluoromethane	ND	0.50	ug/L								
Vinyl Chloride	ND	0.50	"								
Xylenes, Total	ND	1.5	"								
Surrogate: SURR: 1,2-Dichloroethane-d4	*10.4*		*"*	*10.0*		*104*	*69-130*				
Surrogate: SURR: Toluene-d8	*9.54*		*"*	*10.0*		*95.4*	*81-117*				
Surrogate: SURR: p-Bromofluorobenzene	*9.14*		*"*	*10.0*		*91.4*	*79-122*				
LCS (BI31048-BS1)								Prepared & Analyzed: 09/18/2023			
1,1,1-Trichloroethane	11		ug/L	10.0		113	78-136				
1,1,2,2-Tetrachloroethane	10		"	10.0		101	76-129				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	12		"	10.0		118	54-165				
1,1,2-Trichloroethane	10		"	10.0		102	82-123				
1,1-Dichloroethane	10		"	10.0		102	82-129				
1,1-Dichloroethylene	11		"	10.0		106	68-138				
1,2,3-Trichlorobenzene	13		"	10.0		133	76-136				
1,2,4-Trichlorobenzene	12		"	10.0		125	76-137				
1,2-Dibromo-3-chloropropane	11		"	10.0		107	45-147				
1,2-Dibromoethane	11		"	10.0		106	83-124				
1,2-Dichlorobenzene	10		"	10.0		105	79-123				
1,2-Dichloroethane	11		"	10.0		106	73-132				
1,2-Dichloropropane	10		"	10.0		104	78-126				
1,3-Dichlorobenzene	11		"	10.0		105	86-122				
1,4-Dichlorobenzene	10		"	10.0		104	85-124				
2-Butanone	9.3		"	10.0		93.3	49-152				
2-Hexanone	8.5		"	10.0		84.6	51-146				
4-Methyl-2-pentanone	7.9		"	10.0		78.6	57-145				
Acetone	19		"	10.0		187	14-150	High Bias			
Benzene	11		"	10.0		108	85-126				
Bromochloromethane	10		"	10.0		105	77-128				
Bromodichloromethane	10		"	10.0		105	79-128				
Bromoform	12		"	10.0		116	78-133				
Bromomethane	6.0		"	10.0		60.1	43-168				
Carbon disulfide	12		"	10.0		115	68-146				
Carbon tetrachloride	12		"	10.0		115	77-141				
Chlorobenzene	11		"	10.0		110	88-120				
Chloroethane	11		"	10.0		106	65-136				
Chloroform	11		"	10.0		107	82-128				
Chloromethane	9.8		"	10.0		98.2	43-155				
cis-1,2-Dichloroethylene	11		"	10.0		106	83-129				
cis-1,3-Dichloropropylene	10		"	10.0		102	80-131				
Cyclohexane	12		"	10.0		120	63-149				
Dibromochloromethane	11		"	10.0		111	80-130				
Dichlorodifluoromethane	11		"	10.0		112	44-144				
Ethyl Benzene	10		"	10.0		103	80-131				
Isopropylbenzene	10		"	10.0		102	76-140				
Methyl acetate	10		"	10.0		104	51-139				
Methyl tert-butyl ether (MTBE)	11		"	10.0		107	76-135				
Methylcyclohexane	10		"	10.0		104	72-143				
Methylene chloride	9.6		"	10.0		95.7	55-137				
o-Xylene	10		"	10.0		104	78-130				

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc. - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BI31048 - EPA 5030B											
LCS (BI31048-BS1)								Prepared & Analyzed: 09/18/2023			
p- & m- Xylenes	21		ug/L	20.0		104	77-133				
Styrene	11		"	10.0		107	67-132				
Tetrachloroethylene	6.8		"	10.0		67.9	82-131	Low Bias			
Toluene	10		"	10.0		103	80-127				
trans-1,2-Dichloroethylene	11		"	10.0		107	80-132				
trans-1,3-Dichloropropylene	10		"	10.0		104	78-131				
Trichloroethylene	10		"	10.0		104	82-128				
Trichlorofluoromethane	11		"	10.0		114	67-139				
Vinyl Chloride	11		"	10.0		106	58-145				
Surrogate: SURR: 1,2-Dichloroethane-d4	*9.81*		*"*	*10.0*		*98.1*	*69-130*				
Surrogate: SURR: Toluene-d8	*9.63*		*"*	*10.0*		*96.3*	*81-117*				
Surrogate: SURR: p-Bromofluorobenzene	*9.48*		*"*	*10.0*		*94.8*	*79-122*				
LCS Dup (BI31048-BSD1)								Prepared & Analyzed: 09/18/2023			
1,1,1-Trichloroethane	11		ug/L	10.0		110	78-136		2.24	30	
1,1,2,2-Tetrachloroethane	11		"	10.0		107	76-129		5.65	30	
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	11		"	10.0		113	54-165		4.32	30	
1,1,2-Trichloroethane	11		"	10.0		107	82-123		4.30	30	
1,1-Dichloroethane	10		"	10.0		101	82-129		0.591	30	
1,1-Dichloroethylene	11		"	10.0		107	68-138		0.562	30	
1,2,3-Trichlorobenzene	14		"	10.0		139	76-136	High Bias	4.77	30	
1,2,4-Trichlorobenzene	13		"	10.0		126	76-137		1.36	30	
1,2-Dibromo-3-chloropropane	11		"	10.0		114	45-147		6.24	30	
1,2-Dibromoethane	11		"	10.0		112	83-124		5.77	30	
1,2-Dichlorobenzene	11		"	10.0		105	79-123		0.381	30	
1,2-Dichloroethane	11		"	10.0		110	73-132		3.70	30	
1,2-Dichloropropane	11		"	10.0		106	78-126		2.10	30	
1,3-Dichlorobenzene	10		"	10.0		104	86-122		1.05	30	
1,4-Dichlorobenzene	10		"	10.0		102	85-124		1.17	30	
2-Butanone	11		"	10.0		108	49-152		15.0	30	
2-Hexanone	9.3		"	10.0		93.3	51-146		9.78	30	
4-Methyl-2-pentanone	8.6		"	10.0		85.8	57-145		8.76	30	
Acetone	22		"	10.0		224	14-150	High Bias	18.1	30	
Benzene	11		"	10.0		108	85-126		0.00	30	
Bromochloromethane	11		"	10.0		110	77-128		4.56	30	
Bromodichloromethane	11		"	10.0		108	79-128		3.10	30	
Bromoform	12		"	10.0		124	78-133		6.66	30	
Bromomethane	7.1		"	10.0		70.6	43-168		16.1	30	
Carbon disulfide	11		"	10.0		113	68-146		1.93	30	
Carbon tetrachloride	12		"	10.0		115	77-141		0.174	30	
Chlorobenzene	11		"	10.0		110	88-120		0.545	30	
Chloroethane	10		"	10.0		105	65-136		0.950	30	
Chloroform	11		"	10.0		108	82-128		0.928	30	
Chloromethane	9.6		"	10.0		95.7	43-155		2.58	30	
cis-1,2-Dichloroethylene	11		"	10.0		106	83-129		0.378	30	
cis-1,3-Dichloropropylene	11		"	10.0		105	80-131		2.89	30	
Cyclohexane	12		"	10.0		120	63-149		0.00	30	
Dibromochloromethane	12		"	10.0		116	80-130		4.30	30	
Dichlorodifluoromethane	11		"	10.0		107	44-144		4.03	30	
Ethyl Benzene	10		"	10.0		102	80-131		1.17	30	

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc. - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BI31048 - EPA 5030B											
LCS Dup (BI31048-BSD1)								Prepared & Analyzed: 09/18/2023			
Isopropylbenzene	9.8		ug/L	10.0		98.1	76-140		3.80	30	
Methyl acetate	11		"	10.0		109	51-139		4.42	30	
Methyl tert-butyl ether (MTBE)	12		"	10.0		117	76-135		9.13	30	
Methylcyclohexane	10		"	10.0		102	72-143		2.53	30	
Methylene chloride	9.8		"	10.0		98.0	55-137		2.37	30	
o-Xylene	10		"	10.0		104	78-130		0.866	30	
p- & m- Xylenes	21		"	20.0		105	77-133		0.430	30	
Styrene	11		"	10.0		108	67-132		0.929	30	
Tetrachloroethylene	6.7		"	10.0		66.8	82-131	Low Bias	1.63	30	
Toluene	10		"	10.0		102	80-127		0.977	30	
trans-1,2-Dichloroethylene	10		"	10.0		104	80-132		2.75	30	
trans-1,3-Dichloropropylene	11		"	10.0		108	78-131		3.39	30	
Trichloroethylene	10		"	10.0		100	82-128		3.34	30	
Trichlorofluoromethane	11		"	10.0		110	67-139		3.40	30	
Vinyl Chloride	10		"	10.0		103	58-145		3.16	30	
Surrogate: SURR: 1,2-Dichloroethane-d4	*10.1*		*"*	*10.0*		*101*	*69-130*				
Surrogate: SURR: Toluene-d8	*9.61*		*"*	*10.0*		*96.1*	*81-117*				
Surrogate: SURR: p-Bromofluorobenzene	*9.33*		*"*	*10.0*		*93.3*	*79-122*				
Batch BI31142 - EPA 5030B											
Blank (BI31142-BLK1)								Prepared & Analyzed: 09/19/2023			
1,1,1-Trichloroethane	ND	0.50	ug/L								
1,1,2,2-Tetrachloroethane	ND	0.50	"								
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND	0.50	"								
1,1,2-Trichloroethane	ND	0.50	"								
1,1-Dichloroethane	ND	0.50	"								
1,1-Dichloroethylene	ND	0.50	"								
1,2,3-Trichlorobenzene	ND	0.50	"								
1,2,4-Trichlorobenzene	ND	0.50	"								
1,2-Dibromo-3-chloropropane	ND	0.50	"								
1,2-Dibromoethane	ND	0.50	"								
1,2-Dichlorobenzene	ND	0.50	"								
1,2-Dichloroethane	ND	0.50	"								
1,2-Dichloropropane	ND	0.50	"								
1,3-Dichlorobenzene	ND	0.50	"								
1,4-Dichlorobenzene	ND	0.50	"								
2-Butanone	ND	0.50	"								
2-Hexanone	ND	0.50	"								
4-Methyl-2-pentanone	ND	0.50	"								
Acetone	ND	2.0	"								
Benzene	ND	0.50	"								
Bromochloromethane	ND	0.50	"								
Bromodichloromethane	ND	0.50	"								
Bromoform	ND	0.50	"								
Bromomethane	ND	0.50	"								
Carbon disulfide	ND	0.50	"								
Carbon tetrachloride	ND	0.50	"								
Chlorobenzene	ND	0.50	"								
Chloroethane	ND	0.50	"								
Chloroform	ND	0.50	"								

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc. - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BI31142 - EPA 5030B											
Blank (BI31142-BLK1)								Prepared & Analyzed: 09/19/2023			
Chloromethane	ND	0.50	ug/L								
cis-1,2-Dichloroethylene	ND	0.50	"								
cis-1,3-Dichloropropylene	ND	0.50	"								
Cyclohexane	ND	0.50	"								
Dibromochloromethane	ND	0.50	"								
Dichlorodifluoromethane	ND	0.50	"								
Ethyl Benzene	ND	0.50	"								
Isopropylbenzene	ND	0.50	"								
Methyl acetate	ND	0.50	"								
Methyl tert-butyl ether (MTBE)	ND	0.50	"								
Methylcyclohexane	ND	0.50	"								
Methylene chloride	ND	2.0	"								
o-Xylene	ND	0.50	"								
p- & m- Xylenes	ND	1.0	"								
Styrene	ND	0.50	"								
Tetrachloroethylene	ND	0.50	"								
Toluene	ND	0.50	"								
trans-1,2-Dichloroethylene	ND	0.50	"								
trans-1,3-Dichloropropylene	ND	0.50	"								
Trichloroethylene	ND	0.50	"								
Trichlorofluoromethane	ND	0.50	"								
Vinyl Chloride	ND	0.50	"								
Xylenes, Total	ND	1.5	"								
Surrogate: SURR: 1,2-Dichloroethane-d4	*10.1*		*"*	*10.0*		*101*	*69-130*				
Surrogate: SURR: Toluene-d8	*9.95*		*"*	*10.0*		*99.5*	*81-117*				
Surrogate: SURR: p-Bromofluorobenzene	*9.95*		*"*	*10.0*		*99.5*	*79-122*				
LCS (BI31142-BS1)								Prepared & Analyzed: 09/19/2023			
1,1,1-Trichloroethane	11		ug/L	10.0		107	78-136				
1,1,2,2-Tetrachloroethane	11		"	10.0		111	76-129				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	11		"	10.0		114	54-165				
1,1,2-Trichloroethane	10		"	10.0		100	82-123				
1,1-Dichloroethane	9.8		"	10.0		98.5	82-129				
1,1-Dichloroethylene	11		"	10.0		106	68-138				
1,2,3-Trichlorobenzene	9.7		"	10.0		96.6	76-136				
1,2,4-Trichlorobenzene	9.9		"	10.0		98.7	76-137				
1,2-Dibromo-3-chloropropane	8.6		"	10.0		85.7	45-147				
1,2-Dibromoethane	10		"	10.0		103	83-124				
1,2-Dichlorobenzene	10		"	10.0		102	79-123				
1,2-Dichloroethane	10		"	10.0		99.9	73-132				
1,2-Dichloropropane	10		"	10.0		100	78-126				
1,3-Dichlorobenzene	10		"	10.0		101	86-122				
1,4-Dichlorobenzene	10		"	10.0		100	85-124				
2-Butanone	8.3		"	10.0		82.7	49-152				
2-Hexanone	8.5		"	10.0		84.7	51-146				
4-Methyl-2-pentanone	9.1		"	10.0		91.3	57-145				
Acetone	15		"	10.0		152	14-150	High Bias			
Benzene	10		"	10.0		105	85-126				
Bromochloromethane	10		"	10.0		101	77-128				
Bromodichloromethane	10		"	10.0		100	79-128				

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc. - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BI31142 - EPA 5030B											
LCS (BI31142-BS1)								Prepared & Analyzed: 09/19/2023			
Bromoform	9.0		ug/L	10.0		90.5	78-133				
Bromomethane	8.5		"	10.0		84.7	43-168				
Carbon disulfide	11		"	10.0		114	68-146				
Carbon tetrachloride	11		"	10.0		111	77-141				
Chlorobenzene	11		"	10.0		108	88-120				
Chloroethane	11		"	10.0		108	65-136				
Chloroform	10		"	10.0		102	82-128				
Chloromethane	12		"	10.0		115	43-155				
cis-1,2-Dichloroethylene	10		"	10.0		101	83-129				
cis-1,3-Dichloropropylene	10		"	10.0		100	80-131				
Cyclohexane	11		"	10.0		106	63-149				
Dibromochloromethane	9.1		"	10.0		91.1	80-130				
Dichlorodifluoromethane	13		"	10.0		128	44-144				
Ethyl Benzene	10		"	10.0		103	80-131				
Isopropylbenzene	10		"	10.0		104	76-140				
Methyl acetate	9.1		"	10.0		90.8	51-139				
Methyl tert-butyl ether (MTBE)	9.8		"	10.0		97.7	76-135				
Methylcyclohexane	10		"	10.0		102	72-143				
Methylene chloride	9.6		"	10.0		95.8	55-137				
o-Xylene	10		"	10.0		102	78-130				
p- & m- Xylenes	21		"	20.0		105	77-133				
Styrene	10		"	10.0		104	67-132				
Tetrachloroethylene	5.7		"	10.0		56.8	82-131	Low Bias			
Toluene	10		"	10.0		102	80-127				
trans-1,2-Dichloroethylene	10		"	10.0		102	80-132				
trans-1,3-Dichloropropylene	9.9		"	10.0		99.3	78-131				
Trichloroethylene	9.7		"	10.0		97.3	82-128				
Trichlorofluoromethane	12		"	10.0		118	67-139				
Vinyl Chloride	11		"	10.0		111	58-145				
Surrogate: SURR: 1,2-Dichloroethane-d4	*9.78*		*"*	*10.0*		*97.8*	*69-130*				
Surrogate: SURR: Toluene-d8	*9.93*		*"*	*10.0*		*99.3*	*81-117*				
Surrogate: SURR: p-Bromofluorobenzene	*9.72*		*"*	*10.0*		*97.2*	*79-122*				

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc. - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BI31142 - EPA 5030B											
LCS Dup (BI31142-BSD1)								Prepared & Analyzed: 09/19/2023			
1,1,1-Trichloroethane	10		ug/L	10.0		102	78-136		4.21	30	
1,1,2,2-Tetrachloroethane	11		"	10.0		111	76-129		0.0903	30	
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	11		"	10.0		107	54-165		5.98	30	
1,1,2-Trichloroethane	9.9		"	10.0		99.4	82-123		0.702	30	
1,1-Dichloroethane	9.4		"	10.0		94.4	82-129		4.25	30	
1,1-Dichloroethylene	10		"	10.0		100	68-138		5.70	30	
1,2,3-Trichlorobenzene	9.8		"	10.0		98.1	76-136		1.54	30	
1,2,4-Trichlorobenzene	10		"	10.0		99.6	76-137		0.908	30	
1,2-Dibromo-3-chloropropane	8.7		"	10.0		87.2	45-147		1.74	30	
1,2-Dibromoethane	10		"	10.0		103	83-124		0.0969	30	
1,2-Dichlorobenzene	10		"	10.0		101	79-123		0.394	30	
1,2-Dichloroethane	9.9		"	10.0		99.2	73-132		0.703	30	
1,2-Dichloropropane	9.9		"	10.0		99.1	78-126		0.904	30	
1,3-Dichlorobenzene	9.9		"	10.0		99.4	86-122		1.40	30	
1,4-Dichlorobenzene	9.9		"	10.0		99.0	85-124		1.50	30	
2-Butanone	8.2		"	10.0		82.5	49-152		0.242	30	
2-Hexanone	8.6		"	10.0		86.2	51-146		1.76	30	
4-Methyl-2-pentanone	9.3		"	10.0		92.9	57-145		1.74	30	
Acetone	16		"	10.0		156	14-150	High Bias	1.95	30	
Benzene	10		"	10.0		101	85-126		3.78	30	
Bromochloromethane	9.8		"	10.0		98.4	77-128		2.31	30	
Bromodichloromethane	10		"	10.0		99.5	79-128		0.701	30	
Bromoform	9.1		"	10.0		90.8	78-133		0.331	30	
Bromomethane	9.6		"	10.0		96.0	43-168		12.5	30	
Carbon disulfide	11		"	10.0		108	68-146		5.68	30	
Carbon tetrachloride	10		"	10.0		105	77-141		5.57	30	
Chlorobenzene	11		"	10.0		106	88-120		1.59	30	
Chloroethane	10		"	10.0		104	65-136		4.62	30	
Chloroform	9.9		"	10.0		98.9	82-128		3.28	30	
Chloromethane	11		"	10.0		107	43-155		7.01	30	
cis-1,2-Dichloroethylene	9.8		"	10.0		98.2	83-129		3.21	30	
cis-1,3-Dichloropropylene	9.9		"	10.0		99.0	80-131		1.30	30	
Cyclohexane	10		"	10.0		102	63-149		4.15	30	
Dibromochloromethane	9.0		"	10.0		90.5	80-130		0.661	30	
Dichlorodifluoromethane	12		"	10.0		119	44-144		7.14	30	
Ethyl Benzene	10		"	10.0		100	80-131		2.26	30	
Isopropylbenzene	10		"	10.0		102	76-140		2.14	30	
Methyl acetate	9.1		"	10.0		90.6	51-139		0.221	30	
Methyl tert-butyl ether (MTBE)	9.8		"	10.0		97.5	76-135		0.205	30	
Methylcyclohexane	10		"	10.0		100	72-143		1.68	30	
Methylene chloride	9.4		"	10.0		94.4	55-137		1.47	30	
o-Xylene	10		"	10.0		100	78-130		1.09	30	
p- & m- Xylenes	21		"	20.0		103	77-133		1.92	30	
Styrene	10		"	10.0		104	67-132		0.866	30	
Tetrachloroethylene	5.5		"	10.0		55.1	82-131	Low Bias	3.04	30	
Toluene	10		"	10.0		99.7	80-127		2.77	30	
trans-1,2-Dichloroethylene	9.8		"	10.0		98.4	80-132		3.89	30	
trans-1,3-Dichloropropylene	9.9		"	10.0		99.2	78-131		0.101	30	
Trichloroethylene	9.3		"	10.0		92.9	82-128		4.63	30	
Trichlorofluoromethane	11		"	10.0		111	67-139		6.72	30	

Volatile Organic Compounds by GC/MS - Quality Control Data

York Analytical Laboratories, Inc. - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BI31142 - EPA 5030B											
LCS Dup (BI31142-BSD1)								Prepared & Analyzed: 09/19/2023			
Vinyl Chloride	10		ug/L	10.0		104	58-145		6.88	30	
Surrogate: SURR: 1,2-Dichloroethane-d4	*9.82*		*"*	*10.0*		*98.2*	*69-130*				
Surrogate: SURR: Toluene-d8	*10.0*		*"*	*10.0*		*100*	*81-117*				
Surrogate: SURR: p-Bromofluorobenzene	*9.65*		*"*	*10.0*		*96.5*	*79-122*				

Volatile Analysis Sample Containers

Lab ID	Client Sample ID	Volatile Sample Container
23I0834-01	MW-10	40mL Clear Vial (pre-pres.) HCl; Cool to 4° C
23I0834-02	MW-25	40mL Clear Vial (pre-pres.) HCl; Cool to 4° C
23I0834-03	MW-27	40mL Clear Vial (pre-pres.) HCl; Cool to 4° C
23I0834-04	MW-30	40mL Clear Vial (pre-pres.) HCl; Cool to 4° C
23I0834-05	MW-32	40mL Clear Vial (pre-pres.) HCl; Cool to 4° C
23I0834-06	MW-33	40mL Clear Vial (pre-pres.) HCl; Cool to 4° C

Sample and Data Qualifiers Relating to This Work Order

QL-02	This LCS analyte is outside Laboratory Recovery limits due the analyte behavior using the referenced method. The reference method has certain limitations with respect to analytes of this nature.
J	Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL/LOD) or in the case of a TIC, the result is an estimated concentration.
ICVE	The value reported is ESTIMATED. The value is estimated due to its behavior during initial calibration verification (recovery exceeded 30% of expected value).
CCVE	The value reported is ESTIMATED. The value is estimated due to its behavior during continuing calibration verification (>20% Difference for average Rf or >20% Drift for quadratic fit).

Definitions and Other Explanations

*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
Non-Dir.	Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

Field Chain-of-Custody Record

YORK ANALYTICAL LABORATORIES INC

York Analytical Laboratories, Inc. (YORK)'s Standard Terms & Conditions are listed on the back side of this document.
This document serves as your written authorization for YORK to proceed with the analyses requested below.
Your signature binds you to YORK's Standard Terms & Conditions.

YORK Project No. 2310834

120 Research Drive Stratford, CT 06615 | 132-02 89th Ave Queens, NY 11418 | clientservices@yorklab.com | www.yorklab.com | 800-306-YORK | 800-306-9675 | Page 1 of 1

YOUR Information	Report To:	Invoice To:
Company: LaBella	Company: LaBella	Company: LaBella
Address: 4 British American Blvd. Latham, NY	Address:	Address: 21 Fox St. Poughkeepsie, NY
Phone: 518-266-7355	Phone:	Phone:
Contact: Bransen Fields	Contact:	Contact: Accts Payable
E-mail: bfields@labellapc.com	E-mail:	E-mail: APPK@labellapc.com

YOUR Project Number: 2222575

YOUR Project Name: 136 Fuller Road

YOUR PO#: 2222575

Turn-Around Time

- RUSH - Next Day
- RUSH - Two Day
- RUSH - Three Day
- RUSH - Four Day
- Standard (5-7 Day) X

Please print clearly and legibly. All information must be complete. Samples will not be logged in and the turn-around-time clock will not begin until any questions by YORK are resolved.

Bransen Fields

Samples Collected by: (print AND sign your name)

Matrix Codes: S - soil / solid; GW - groundwater; DW - drinking water; WW - wastewater; O - Oil | Other

Samples From: New York X; New Jersey; Connecticut; Pennsylvania; Other:

Report / EDD Type (circle selections): Summary Report; QA Report; NY ASP A Package; NY ASP B Package; CT RCP; CT RCP DQA/DUE; NJDEP Reduced Deliverables; NJDKQP; Standard Excel EDD; EQuIS (Standard); NYSDEC EQuIS; NJDEP SRP HazSite; Other:

YORK Reg. Comp.: Compared to the following Regulation(s): (please fill in) 6 NYCRR Part 703.5

Sample Identification	Sample Matrix	Date/Time Sampled	Analysis Requested	Container Description
MW-10	GW	9/12/23 15:40	8260 VOCs (Low-Level)	3x 40ml VOA
MW-25		16:05		
MW-27		15:50		
MW-30		13:10		
MW-32		12:25		
MW-33		11:35		

Comments: Samples placed in Latham sample cooler until courier pick-up on 9/14/23.

Samples iced/chilled at time of lab pickup? circle (Yes) or No

Preservation: (check all that apply) HCl X; MeOH ___; HNO3 ___; H2SO4 ___; NaOH ___; ZnAc ___; Ascorbic Acid ___; Other: Ice

Special Instruction: Field Filtered; Lab to Filter

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
Bransen Fields / LaBella	9/14/23 @ 09:45	Chris York	9-14-23 9:45	Chris York	9-14-23 15:15
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Temperature
				[signature]	9/14/23 15:15 / 1.4 Degrees C

ANALYTICAL REPORT

Lab Number:	L2341788
Client:	LaBella Associates, P.C. 4 British American Boulevard Latham, NY 12110
ATTN:	Branson Fields
Phone:	(518) 266-7355
Project Name:	136 FULLER ROAD
Project Number:	2222575
Report Date:	08/02/23

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0826), IL (200077), IN (C-MA-03), KY (KY98045), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), OH (CL108), OR (MA-1316), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #525-23-122-91930).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341788
Report Date: 08/02/23

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2341788-01	INFLUENT TFE	WATER	ALBANY, NY	07/20/23 09:05	07/20/23
L2341788-02	EFFLUENT TFE	WATER	ALBANY, NY	07/20/23 09:15	07/20/23

Project Name:	136 FULLER ROAD	**Lab Number:**	L2341788
Project Number:	2222575	**Report Date:**	08/02/23

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name: 136 FULLER ROAD **Lab Number:** L2341788
Project Number: 2222575 **Report Date:** 08/02/23

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Ashaley Moynihan

Title: Technical Director/Representative Date: 08/02/23

ORGANICS

VOLATILES

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341788
Report Date: 08/02/23

SAMPLE RESULTS

Lab ID: L2341788-01
Client ID: INFLUENT TFE
Sample Location: ALBANY, NY

Date Collected: 07/20/23 09:05
Date Received: 07/20/23
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 08/01/23 00:59
Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	2.5	0.70	1
1,1-Dichloroethane	1.0	J	ug/l	2.5	0.70	1
Chloroform	ND		ug/l	2.5	0.70	1
Carbon tetrachloride	ND		ug/l	0.50	0.13	1
1,2-Dichloropropane	ND		ug/l	1.0	0.14	1
Dibromochloromethane	ND		ug/l	0.50	0.15	1
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50	1
Tetrachloroethene	5.5		ug/l	0.50	0.18	1
Chlorobenzene	ND		ug/l	2.5	0.70	1
Trichlorofluoromethane	ND		ug/l	2.5	0.70	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
1,1,1-Trichloroethane	0.70	J	ug/l	2.5	0.70	1
Bromodichloromethane	ND		ug/l	0.50	0.19	1
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16	1
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14	1
Bromoform	ND		ug/l	2.0	0.65	1
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
Toluene	ND		ug/l	2.5	0.70	1
Ethylbenzene	ND		ug/l	2.5	0.70	1
Chloromethane	ND		ug/l	2.5	0.70	1
Bromomethane	ND		ug/l	2.5	0.70	1
Vinyl chloride	ND		ug/l	1.0	0.07	1
Chloroethane	ND		ug/l	2.5	0.70	1
1,1-Dichloroethene	ND		ug/l	0.50	0.17	1
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1
Trichloroethene	1.5		ug/l	0.50	0.18	1
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70	1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341788
Report Date: 08/02/23

SAMPLE RESULTS

Lab ID: L2341788-01
Client ID: INFLUENT TFE
Sample Location: ALBANY, NY
Date Collected: 07/20/23 09:05
Date Received: 07/20/23
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70	1
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl tert butyl ether	ND		ug/l	2.5	0.70	1
p/m-Xylene	ND		ug/l	2.5	0.70	1
o-Xylene	ND		ug/l	2.5	0.70	1
cis-1,2-Dichloroethene	12		ug/l	2.5	0.70	1
Styrene	ND		ug/l	2.5	0.70	1
Dichlorodifluoromethane	ND		ug/l	5.0	1.0	1
Acetone	2.9	J	ug/l	5.0	1.5	1
Carbon disulfide	ND		ug/l	5.0	1.0	1
2-Butanone	ND		ug/l	5.0	1.9	1
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0	1
2-Hexanone	ND		ug/l	5.0	1.0	1
Bromochloromethane	ND		ug/l	2.5	0.70	1
1,2-Dibromoethane	ND		ug/l	2.0	0.65	1
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70	1
Isopropylbenzene	ND		ug/l	2.5	0.70	1
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70	1
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl Acetate	ND		ug/l	2.0	0.23	1
Cyclohexane	ND		ug/l	10	0.27	1
1,4-Dioxane	69	J	ug/l	250	61.	1
Freon-113	ND		ug/l	2.5	0.70	1
Methyl cyclohexane	ND		ug/l	10	0.40	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	115		70-130
Toluene-d8	98		70-130
4-Bromofluorobenzene	92		70-130
Dibromofluoromethane	123		70-130

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341788
Report Date: 08/02/23

SAMPLE RESULTS

Lab ID: L2341788-02
Client ID: EFFLUENT TFE
Sample Location: ALBANY, NY

Date Collected: 07/20/23 09:15
Date Received: 07/20/23
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 08/01/23 01:21
Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	2.5	0.70	1
1,1-Dichloroethane	ND		ug/l	2.5	0.70	1
Chloroform	ND		ug/l	2.5	0.70	1
Carbon tetrachloride	ND		ug/l	0.50	0.13	1
1,2-Dichloropropane	ND		ug/l	1.0	0.14	1
Dibromochloromethane	ND		ug/l	0.50	0.15	1
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50	1
Tetrachloroethene	0.64		ug/l	0.50	0.18	1
Chlorobenzene	ND		ug/l	2.5	0.70	1
Trichlorofluoromethane	ND		ug/l	2.5	0.70	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70	1
Bromodichloromethane	ND		ug/l	0.50	0.19	1
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16	1
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14	1
Bromoform	ND		ug/l	2.0	0.65	1
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
Toluene	ND		ug/l	2.5	0.70	1
Ethylbenzene	ND		ug/l	2.5	0.70	1
Chloromethane	ND		ug/l	2.5	0.70	1
Bromomethane	ND		ug/l	2.5	0.70	1
Vinyl chloride	ND		ug/l	1.0	0.07	1
Chloroethane	ND		ug/l	2.5	0.70	1
1,1-Dichloroethene	ND		ug/l	0.50	0.17	1
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1
Trichloroethene	0.19	J	ug/l	0.50	0.18	1
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70	1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341788
Report Date: 08/02/23

SAMPLE RESULTS

Lab ID: L2341788-02
Client ID: EFFLUENT TFE
Sample Location: ALBANY, NY
Date Collected: 07/20/23 09:15
Date Received: 07/20/23
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70	1
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl tert butyl ether	ND		ug/l	2.5	0.70	1
p/m-Xylene	ND		ug/l	2.5	0.70	1
o-Xylene	ND		ug/l	2.5	0.70	1
cis-1,2-Dichloroethene	1.3	J	ug/l	2.5	0.70	1
Styrene	ND		ug/l	2.5	0.70	1
Dichlorodifluoromethane	ND		ug/l	5.0	1.0	1
Acetone	3.1	J	ug/l	5.0	1.5	1
Carbon disulfide	ND		ug/l	5.0	1.0	1
2-Butanone	ND		ug/l	5.0	1.9	1
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0	1
2-Hexanone	ND		ug/l	5.0	1.0	1
Bromochloromethane	ND		ug/l	2.5	0.70	1
1,2-Dibromoethane	ND		ug/l	2.0	0.65	1
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70	1
Isopropylbenzene	ND		ug/l	2.5	0.70	1
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70	1
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl Acetate	ND		ug/l	2.0	0.23	1
Cyclohexane	ND		ug/l	10	0.27	1
1,4-Dioxane	64	J	ug/l	250	61.	1
Freon-113	ND		ug/l	2.5	0.70	1
Methyl cyclohexane	ND		ug/l	10	0.40	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	114		70-130
Toluene-d8	97		70-130
4-Bromofluorobenzene	92		70-130
Dibromofluoromethane	124		70-130

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341788
Report Date: 08/02/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 07/31/23 18:05
Analyst: MAG

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1810368-5					
Methylene chloride	ND		ug/l	2.5	0.70
1,1-Dichloroethane	ND		ug/l	2.5	0.70
Chloroform	ND		ug/l	2.5	0.70
Carbon tetrachloride	ND		ug/l	0.50	0.13
1,2-Dichloropropane	ND		ug/l	1.0	0.14
Dibromochloromethane	ND		ug/l	0.50	0.15
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50
Tetrachloroethene	ND		ug/l	0.50	0.18
Chlorobenzene	ND		ug/l	2.5	0.70
Trichlorofluoromethane	ND		ug/l	2.5	0.70
1,2-Dichloroethane	ND		ug/l	0.50	0.13
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70
Bromodichloromethane	ND		ug/l	0.50	0.19
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14
Bromoform	ND		ug/l	2.0	0.65
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17
Benzene	ND		ug/l	0.50	0.16
Toluene	ND		ug/l	2.5	0.70
Ethylbenzene	ND		ug/l	2.5	0.70
Chloromethane	ND		ug/l	2.5	0.70
Bromomethane	ND		ug/l	2.5	0.70
Vinyl chloride	ND		ug/l	1.0	0.07
Chloroethane	ND		ug/l	2.5	0.70
1,1-Dichloroethene	ND		ug/l	0.50	0.17
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70
Trichloroethene	ND		ug/l	0.50	0.18
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341788
Report Date: 08/02/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 07/31/23 18:05
Analyst: MAG

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1810368-5					
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70
Methyl tert butyl ether	ND		ug/l	2.5	0.70
p/m-Xylene	ND		ug/l	2.5	0.70
o-Xylene	ND		ug/l	2.5	0.70
cis-1,2-Dichloroethene	ND		ug/l	2.5	0.70
Styrene	ND		ug/l	2.5	0.70
Dichlorodifluoromethane	ND		ug/l	5.0	1.0
Acetone	ND		ug/l	5.0	1.5
Carbon disulfide	ND		ug/l	5.0	1.0
2-Butanone	ND		ug/l	5.0	1.9
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0
2-Hexanone	ND		ug/l	5.0	1.0
Bromochloromethane	ND		ug/l	2.5	0.70
1,2-Dibromoethane	ND		ug/l	2.0	0.65
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70
Isopropylbenzene	ND		ug/l	2.5	0.70
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70
Methyl Acetate	ND		ug/l	2.0	0.23
Cyclohexane	ND		ug/l	10	0.27
1,4-Dioxane	ND		ug/l	250	61.
Freon-113	ND		ug/l	2.5	0.70
Methyl cyclohexane	ND		ug/l	10	0.40

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341788
Report Date: 08/02/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 07/31/23 18:05
Analyst: MAG

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1810368-5					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	109		70-130
Toluene-d8	97		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	125		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341788
Report Date: 08/02/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1810368-3 WG1810368-4								
Methylene chloride	110		120		70-130	9		20
1,1-Dichloroethane	110		120		70-130	9		20
Chloroform	120		120		70-130	0		20
Carbon tetrachloride	120		120		63-132	0		20
1,2-Dichloropropane	110		110		70-130	0		20
Dibromochloromethane	92		91		63-130	1		20
1,1,2-Trichloroethane	87		88		70-130	1		20
Tetrachloroethene	110		110		70-130	0		20
Chlorobenzene	100		100		75-130	0		20
Trichlorofluoromethane	120		120		62-150	0		20
1,2-Dichloroethane	100		110		70-130	10		20
1,1,1-Trichloroethane	120		120		67-130	0		20
Bromodichloromethane	110		110		67-130	0		20
trans-1,3-Dichloropropene	87		87		70-130	0		20
cis-1,3-Dichloropropene	100		110		70-130	10		20
Bromoform	83		85		54-136	2		20
1,1,2,2-Tetrachloroethane	85		90		67-130	6		20
Benzene	110		120		70-130	9		20
Toluene	100		100		70-130	0		20
Ethylbenzene	100		100		70-130	0		20
Chloromethane	120		120		64-130	0		20
Bromomethane	110		120		39-139	9		20
Vinyl chloride	110		120		55-140	9		20

Lab Control Sample Analysis

Batch Quality Control

Project Name: 136 FULLER ROAD

Project Number: 2222575

Lab Number: L2341788

Report Date: 08/02/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1810368-3 WG1810368-4								
Chloroethane	110		120		55-138	9		20
1,1-Dichloroethene	120		120		61-145	0		20
trans-1,2-Dichloroethene	110		120		70-130	9		20
Trichloroethene	110		110		70-130	0		20
1,2-Dichlorobenzene	96		97		70-130	1		20
1,3-Dichlorobenzene	100		100		70-130	0		20
1,4-Dichlorobenzene	99		100		70-130	1		20
Methyl tert butyl ether	87		95		63-130	9		20
p/m-Xylene	105		105		70-130	0		20
o-Xylene	100		100		70-130	0		20
cis-1,2-Dichloroethene	120		120		70-130	0		20
Styrene	100		100		70-130	0		20
Dichlorodifluoromethane	100		110		36-147	10		20
Acetone	82		87		58-148	6		20
Carbon disulfide	120		120		51-130	0		20
2-Butanone	79		87		63-138	10		20
4-Methyl-2-pentanone	68		76		59-130	11		20
2-Hexanone	59		68		57-130	14		20
Bromochloromethane	110		120		70-130	9		20
1,2-Dibromoethane	88		89		70-130	1		20
1,2-Dibromo-3-chloropropane	73		80		41-144	9		20
Isopropylbenzene	98		96		70-130	2		20
1,2,3-Trichlorobenzene	97		99		70-130	2		20

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341788
Report Date: 08/02/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1810368-3 WG1810368-4								
1,2,4-Trichlorobenzene	100		100		70-130	0		20
Methyl Acetate	91		100		70-130	9		20
Cyclohexane	120		120		70-130	0		20
1,4-Dioxane	84		92		56-162	9		20
Freon-113	120		130		70-130	8		20
Methyl cyclohexane	110		120		70-130	9		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	100		102		70-130
Toluene-d8	99		98		70-130
4-Bromofluorobenzene	88		89		70-130
Dibromofluoromethane	109		114		70-130

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341788
Report Date: 08/02/23

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2341788-01A	Vial HCl preserved	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2341788-01B	Vial HCl preserved	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2341788-01C	Vial HCl preserved	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2341788-02A	Vial HCl preserved	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2341788-02B	Vial HCl preserved	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)
L2341788-02C	Vial HCl preserved	A	NA		3.6	Y	Absent		NYTCL-8260-R2(14)

*Values in parentheses indicate holding time in days

Project Name:	136 FULLER ROAD	**Lab Number:**	L2341788
Project Number:	2222575	**Report Date:**	08/02/23

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	136 FULLER ROAD	**Lab Number:**	L2341788
Project Number:	2222575	**Report Date:**	08/02/23

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively

Report Format: DU Report with 'J' Qualifiers

Project Name:	136 FULLER ROAD	**Lab Number:**	L2341788
Project Number:	2222575	**Report Date:**	08/02/23

Data Qualifiers

Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Report Format: DU Report with 'J' Qualifiers

Project Name:	136 FULLER ROAD	**Lab Number:**	L2341788
Project Number:	2222575	**Report Date:**	08/02/23

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603, SM9222D.**

Mansfield Facility:

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

CHAIN OF CUSTODY

PAGE 1 OF 1

Date Rec'd in Lab: 7/21/23

ALPHA Job #: L2341788

ALPHA ANALYTICAL
8 Walkup Drive, Westboro, MA 01581, Tel: 508-898-9220
320 Forbes Blvd, Mansfield, MA 02048, Tel: 508-822-9300

Client Information

Client: LaBella Associates
Address: 4 British American Blvd, Latham, NY 12110
Phone: 518-266-7355
Email: bfields@labellapc.com

Project Information

Project Name: 136 Fuller Road
Project Location: Albany, NY
Project #: 2222575
Project Manager: Branson Fields
ALPHA Quote #:

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved!)
Date Due:

Report Information - Data Deliverables

☐ ADEx ☒ EMAIL

Billing Information

☒ Same as Client info PO #:

Regulatory Requirements & Project Information Requirements

☐ Yes ☒ No MA MCP Analytical Methods ☐ Yes ☒ No CT RCP Analytical Methods
☐ Yes ☒ No Matrix Spike Required on this SDG? (Required for MCP Inorganics)
☐ Yes ☒ No GW1 Standards (Info Required for Metals & EPH with Targets)
☐ Yes ☒ No NPDES RGP
☐ Other State /Fed Program _____ Criteria _____

Additional Project Information:

cc: Invoice to APPK@labellapc.com

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler Initials	ANALYSIS: VOC: ☒ 8260 ☐ 624 ☐ 524.2	SVOC: ☐ ABN ☐ PAH	METALS: ☐ MCP 13 ☐ MCP 14 ☐ RCP 15	METALS: ☐ RCRA5 ☐ RCRA8 ☐ PP13	EPH: ☐ Ranges & Targets ☐ Ranges Only	VPH: ☐ Ranges & Targets ☐ Ranges Only	☐ PCB ☐ PEST	TPH: ☐ Quant Only ☐ Fingerprint	SAMPLE INFO: Filtration ☐ Field ☐ Lab to do; Preservation ☐ Lab to do	Sample Comments	TOTAL # BOTTLES
L1788 01	Influent TFE	7/20/23	0905	GW	BF	X										3
02	Effluent TFE	7/20/23	0915	GW	BF	X										3

Container Type: V
Preservative: B

Container Type
P= Plastic
A= Amber glass
V= Vial
G= Glass
B= Bacteria cup
C= Cube
O= Other
E= Encore
D= BOD Bottle

Preservative
A= None
B= HCl
C= HNO_3
D= H_2SO_4
E= NaOH
F= MeOH
G= $NaHSO_4$
H = $Na_2S_2O_3$
I= Ascorbic Acid
J = NH_4Cl
K= Zn Acetate
O= Other

Relinquished By:	Date/Time	Received By:	Date/Time
Branson Fields (LaBella)	7/20/23 1500	Ann Corley AAL	7/20/23 2315
Ann Corley	7/21/23 1520		7/21/23 0552

All samples submitted are subject to Alpha's Terms and Conditions. See reverse side.

FORM NO: 01-01 (rev. 12-Mar-2012)

ANALYTICAL REPORT

Lab Number:	L2341817
Client:	LaBella Associates, P.C. 4 British American Boulevard Latham, NY 12110
ATTN:	Branson Fields
Phone:	(518) 266-7355
Project Name:	136 FULLER ROAD
Project Number:	2222575
Report Date:	08/04/23

Certifications & Approvals: MA (M-MA030), NH NELAP (2062), CT (PH-0825), DoD (L2474), FL (E87814), IL (200081), IN (C-MA-04), KY (KY98046), LA (85084), ME (MA00030), MD (350), MI (99110) , NJ (MA015), NY (11627), NC (685), OH (CL106), OR (MA-0262), PA (68-02089), RI (LAO00299), TX (T104704419), VT (VT-0015), VA (460194), WA (C954), US Army Corps of Engineers, USDA (Permit #525-23-107-88708), USFWS (Permit #206964).

320 Forbes Boulevard, Mansfield, MA 02048-1806
508-822-9300 (Fax) 508-822-3288 800-624-9220 - www.alphalab.com

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341817
Report Date: 08/04/23

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2341817-01	TFE EFFLUENT	SOIL_VAPOR	ALBANY, NY	07/20/23 09:37	07/20/23

Project Name:	136 FULLER ROAD	**Lab Number:**	L2341817
Project Number:	2222575	**Report Date:**	08/04/23

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name: 136 FULLER ROAD **Lab Number:** L2341817
Project Number: 2222575 **Report Date:** 08/04/23

Case Narrative (continued)

Volatile Organics in Air

Canisters were released from the laboratory on July 12, 2023. The canister certification results are provided as an addendum.

L2341817-01D: The sample has elevated detection limits due to the dilution required by the elevated concentrations of target compounds in the sample.

L2341817-01D2: The sample was re-analyzed on dilution in order to quantitate the results within the calibration range. The result(s) should be considered estimated, and are qualified with an E flag, for any compound(s) that exceeded the calibration range in the initial analysis. The re-analysis was performed only for the compound(s) that exceeded the calibration range.

The WG1811541-3 LCS recovery for 3-chloropropene (136%), associated with L2341817-01D2, is above the upper 130% acceptance limit. All samples associated with this LCS do not have reportable amounts of this analyte.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Christopher J. Anderson

Title: Technical Director/Representative Date: 08/04/23

AIR

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341817
Report Date: 08/04/23

SAMPLE RESULTS

Lab ID: L2341817-01 D
Client ID: TFE EFFLUENT
Sample Location: ALBANY, NY

Date Collected: 07/20/23 09:37
Date Received: 07/20/23
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 08/02/23 17:44
Analyst: RAY

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Lab								
Dichlorodifluoromethane	3.32	0.799	--	16.4	3.95	--		3.996
Chloromethane	ND	0.799	--	ND	1.65	--		3.996
Freon-114	ND	0.799	--	ND	5.58	--		3.996
Vinyl chloride	11.1	0.799	--	28.4	2.04	--		3.996
1,3-Butadiene	ND	0.799	--	ND	1.77	--		3.996
Bromomethane	ND	0.799	--	ND	3.10	--		3.996
Chloroethane	4.29	0.799	--	11.3	2.11	--		3.996
Ethanol	ND	20.0	--	ND	37.7	--		3.996
Vinyl bromide	ND	0.799	--	ND	3.49	--		3.996
Acetone	ND	4.00	--	ND	9.50	--		3.996
Trichlorofluoromethane	8.72	0.799	--	49.0	4.49	--		3.996
Isopropanol	ND	2.00	--	ND	4.92	--		3.996
1,1-Dichloroethene	4.16	0.799	--	16.5	3.17	--		3.996
Tertiary butyl Alcohol	ND	2.00	--	ND	6.06	--		3.996
Methylene chloride	ND	2.00	--	ND	6.95	--		3.996
3-Chloropropene	ND	0.799	--	ND	2.50	--		3.996
Carbon disulfide	ND	0.799	--	ND	2.49	--		3.996
Freon-113	ND	0.799	--	ND	6.12	--		3.996
trans-1,2-Dichloroethene	0.823	0.799	--	3.26	3.17	--		3.996
1,1-Dichloroethane	40.2	0.799	--	163	3.23	--		3.996
Methyl tert butyl ether	ND	0.799	--	ND	2.88	--		3.996
2-Butanone	ND	2.00	--	ND	5.90	--		3.996
cis-1,2-Dichloroethene	341	0.799	--	1350	3.17	--		3.996

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341817
Report Date: 08/04/23

SAMPLE RESULTS

Lab ID: L2341817-01 D
Client ID: TFE EFFLUENT
Sample Location: ALBANY, NY

Date Collected: 07/20/23 09:37
Date Received: 07/20/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
Ethyl Acetate	ND	2.00	--	ND	7.21	--		3.996
Chloroform	1.13	0.799	--	5.52	3.90	--		3.996
Tetrahydrofuran	ND	2.00	--	ND	5.90	--		3.996
1,2-Dichloroethane	ND	0.799	--	ND	3.23	--		3.996
n-Hexane	ND	0.799	--	ND	2.82	--		3.996
1,1,1-Trichloroethane	73.9	0.799	--	403	4.36	--		3.996
Benzene	ND	0.799	--	ND	2.55	--		3.996
Carbon tetrachloride	ND	0.799	--	ND	5.03	--		3.996
Cyclohexane	ND	0.799	--	ND	2.75	--		3.996
1,2-Dichloropropane	ND	0.799	--	ND	3.69	--		3.996
Bromodichloromethane	ND	0.799	--	ND	5.35	--		3.996
1,4-Dioxane	2.90	0.799	--	10.5	2.88	--		3.996
Trichloroethene	91.2	0.799	--	490	4.29	--		3.996
2,2,4-Trimethylpentane	ND	0.799	--	ND	3.73	--		3.996
Heptane	ND	0.799	--	ND	3.27	--		3.996
cis-1,3-Dichloropropene	ND	0.799	--	ND	3.63	--		3.996
4-Methyl-2-pentanone	ND	2.00	--	ND	8.20	--		3.996
trans-1,3-Dichloropropene	ND	0.799	--	ND	3.63	--		3.996
1,1,2-Trichloroethane	ND	0.799	--	ND	4.36	--		3.996
Toluene	1.63	0.799	--	6.14	3.01	--		3.996
2-Hexanone	ND	0.799	--	ND	3.27	--		3.996
Dibromochloromethane	ND	0.799	--	ND	6.81	--		3.996
1,2-Dibromoethane	ND	0.799	--	ND	6.14	--		3.996
Tetrachloroethene	412	0.799	--	2790	5.42	--	E	3.996
Chlorobenzene	ND	0.799	--	ND	3.68	--		3.996
Ethylbenzene	ND	0.799	--	ND	3.47	--		3.996

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341817
Report Date: 08/04/23

SAMPLE RESULTS

Lab ID: L2341817-01 D
Client ID: TFE EFFLUENT
Sample Location: ALBANY, NY

Date Collected: 07/20/23 09:37
Date Received: 07/20/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
p/m-Xylene	1.63	1.60	--	7.08	6.95	--		3.996
Bromoform	ND	0.799	--	ND	8.26	--		3.996
Styrene	ND	0.799	--	ND	3.40	--		3.996
1,1,2,2-Tetrachloroethane	ND	0.799	--	ND	5.49	--		3.996
o-Xylene	1.14	0.799	--	4.95	3.47	--		3.996
4-Ethyltoluene	ND	0.799	--	ND	3.93	--		3.996
1,3,5-Trimethylbenzene	ND	0.799	--	ND	3.93	--		3.996
1,2,4-Trimethylbenzene	ND	0.799	--	ND	3.93	--		3.996
Benzyl chloride	ND	0.799	--	ND	4.14	--		3.996
1,3-Dichlorobenzene	ND	0.799	--	ND	4.80	--		3.996
1,4-Dichlorobenzene	ND	0.799	--	ND	4.80	--		3.996
1,2-Dichlorobenzene	ND	0.799	--	ND	4.80	--		3.996
1,2,4-Trichlorobenzene	ND	0.799	--	ND	5.93	--		3.996
Hexachlorobutadiene	ND	0.799	--	ND	8.52	--		3.996

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	99		60-140
Bromochloromethane	99		60-140
chlorobenzene-d5	98		60-140

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341817
Report Date: 08/04/23

SAMPLE RESULTS

Lab ID: L2341817-01 D2
Client ID: TFE EFFLUENT
Sample Location: ALBANY, NY

Date Collected: 07/20/23 09:37
Date Received: 07/20/23
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 08/03/23 23:27
Analyst: RAY

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Lab								
Tetrachloroethene	480	1.73	--	3250	11.7	--		8.66

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	81		60-140
Bromochloromethane	97		60-140
chlorobenzene-d5	93		60-140

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341817
Report Date: 08/04/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 08/02/23 14:52

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1811013-4								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.200	--	ND	1.40	--		1
Vinyl chloride	ND	0.200	--	ND	0.511	--		1
1,3-Butadiene	ND	0.200	--	ND	0.442	--		1
Bromomethane	ND	0.200	--	ND	0.777	--		1
Chloroethane	ND	0.200	--	ND	0.528	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.200	--	ND	1.12	--		1
Isopropanol	ND	0.500	--	ND	1.23	--		1
1,1-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.200	--	ND	1.53	--		1
trans-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
1,1-Dichloroethane	ND	0.200	--	ND	0.809	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.200	--	ND	0.977	--		1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341817
Report Date: 08/04/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 08/02/23 14:52

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1811013-4								
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.200	--	ND	0.809	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Benzene	ND	0.200	--	ND	0.639	--		1
Carbon tetrachloride	ND	0.200	--	ND	1.26	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
Bromodichloromethane	ND	0.200	--	ND	1.34	--		1
1,4-Dioxane	ND	0.200	--	ND	0.721	--		1
Trichloroethene	ND	0.200	--	ND	1.07	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
1,1,2-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Toluene	ND	0.200	--	ND	0.754	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.200	--	ND	1.70	--		1
1,2-Dibromoethane	ND	0.200	--	ND	1.54	--		1
Tetrachloroethene	ND	0.200	--	ND	1.36	--		1
Chlorobenzene	ND	0.200	--	ND	0.921	--		1
Ethylbenzene	ND	0.200	--	ND	0.869	--		1
p/m-Xylene	ND	0.400	--	ND	1.74	--		1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341817
Report Date: 08/04/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 08/02/23 14:52

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1811013-4								
Bromoform	ND	0.200	--	ND	2.07	--		1
Styrene	ND	0.200	--	ND	0.852	--		1
1,1,2,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1
o-Xylene	ND	0.200	--	ND	0.869	--		1
4-Ethyltoluene	ND	0.200	--	ND	0.983	--		1
1,3,5-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
1,2,4-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
Benzyl chloride	ND	0.200	--	ND	1.04	--		1
1,3-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,4-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,2-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,2,4-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Hexachlorobutadiene	ND	0.200	--	ND	2.13	--		1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341817
Report Date: 08/04/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 08/03/23 14:35

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1811541-4								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.200	--	ND	1.40	--		1
Vinyl chloride	ND	0.200	--	ND	0.511	--		1
1,3-Butadiene	ND	0.200	--	ND	0.442	--		1
Bromomethane	ND	0.200	--	ND	0.777	--		1
Chloroethane	ND	0.200	--	ND	0.528	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.200	--	ND	1.12	--		1
Isopropanol	ND	0.500	--	ND	1.23	--		1
1,1-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.200	--	ND	1.53	--		1
trans-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
1,1-Dichloroethane	ND	0.200	--	ND	0.809	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.200	--	ND	0.977	--		1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341817
Report Date: 08/04/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 08/03/23 14:35

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1811541-4								
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.200	--	ND	0.809	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Benzene	ND	0.200	--	ND	0.639	--		1
Carbon tetrachloride	ND	0.200	--	ND	1.26	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
Bromodichloromethane	ND	0.200	--	ND	1.34	--		1
1,4-Dioxane	ND	0.200	--	ND	0.721	--		1
Trichloroethene	ND	0.200	--	ND	1.07	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
1,1,2-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Toluene	ND	0.200	--	ND	0.754	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.200	--	ND	1.70	--		1
1,2-Dibromoethane	ND	0.200	--	ND	1.54	--		1
Tetrachloroethene	ND	0.200	--	ND	1.36	--		1
Chlorobenzene	ND	0.200	--	ND	0.921	--		1
Ethylbenzene	ND	0.200	--	ND	0.869	--		1
p/m-Xylene	ND	0.400	--	ND	1.74	--		1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2341817
Report Date: 08/04/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 08/03/23 14:35

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1811541-4								
Bromoform	ND	0.200	--	ND	2.07	--		1
Styrene	ND	0.200	--	ND	0.852	--		1
1,1,2,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1
o-Xylene	ND	0.200	--	ND	0.869	--		1
4-Ethyltoluene	ND	0.200	--	ND	0.983	--		1
1,3,5-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
1,2,4-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
Benzyl chloride	ND	0.200	--	ND	1.04	--		1
1,3-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,4-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,2-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,2,4-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Hexachlorobutadiene	ND	0.200	--	ND	2.13	--		1

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341817
Report Date: 08/04/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1811013-3								
Dichlorodifluoromethane	98		-		70-130	-		
Chloromethane	80		-		70-130	-		
Freon-114	92		-		70-130	-		
Vinyl chloride	91		-		70-130	-		
1,3-Butadiene	80		-		70-130	-		
Bromomethane	94		-		70-130	-		
Chloroethane	90		-		70-130	-		
Ethanol	91		-		40-160	-		
Vinyl bromide	79		-		70-130	-		
Acetone	93		-		40-160	-		
Trichlorofluoromethane	104		-		70-130	-		
Isopropanol	71		-		40-160	-		
1,1-Dichloroethene	102		-		70-130	-		
Tertiary butyl Alcohol	84		-		70-130	-		
Methylene chloride	96		-		70-130	-		
3-Chloropropene	81		-		70-130	-		
Carbon disulfide	79		-		70-130	-		
Freon-113	92		-		70-130	-		
trans-1,2-Dichloroethene	83		-		70-130	-		
1,1-Dichloroethane	90		-		70-130	-		
Methyl tert butyl ether	76		-		70-130	-		
2-Butanone	75		-		70-130	-		
cis-1,2-Dichloroethene	92		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341817
Report Date: 08/04/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1811013-3								
Ethyl Acetate	82		-		70-130	-		
Chloroform	101		-		70-130	-		
Tetrahydrofuran	71		-		70-130	-		
1,2-Dichloroethane	93		-		70-130	-		
n-Hexane	88		-		70-130	-		
1,1,1-Trichloroethane	100		-		70-130	-		
Benzene	90		-		70-130	-		
Carbon tetrachloride	107		-		70-130	-		
Cyclohexane	88		-		70-130	-		
1,2-Dichloropropane	91		-		70-130	-		
Bromodichloromethane	96		-		70-130	-		
1,4-Dioxane	86		-		70-130	-		
Trichloroethene	96		-		70-130	-		
2,2,4-Trimethylpentane	89		-		70-130	-		
Heptane	79		-		70-130	-		
cis-1,3-Dichloropropene	95		-		70-130	-		
4-Methyl-2-pentanone	83		-		70-130	-		
trans-1,3-Dichloropropene	85		-		70-130	-		
1,1,2-Trichloroethane	100		-		70-130	-		
Toluene	89		-		70-130	-		
2-Hexanone	75		-		70-130	-		
Dibromochloromethane	100		-		70-130	-		
1,2-Dibromoethane	93		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341817
Report Date: 08/04/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1811013-3								
Tetrachloroethene	91		-		70-130	-		
Chlorobenzene	96		-		70-130	-		
Ethylbenzene	95		-		70-130	-		
p/m-Xylene	96		-		70-130	-		
Bromoform	105		-		70-130	-		
Styrene	95		-		70-130	-		
1,1,2,2-Tetrachloroethane	97		-		70-130	-		
o-Xylene	97		-		70-130	-		
4-Ethyltoluene	91		-		70-130	-		
1,3,5-Trimethylbenzene	92		-		70-130	-		
1,2,4-Trimethylbenzene	94		-		70-130	-		
Benzyl chloride	76		-		70-130	-		
1,3-Dichlorobenzene	108		-		70-130	-		
1,4-Dichlorobenzene	107		-		70-130	-		
1,2-Dichlorobenzene	100		-		70-130	-		
1,2,4-Trichlorobenzene	90		-		70-130	-		
Hexachlorobutadiene	95		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341817
Report Date: 08/04/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1811541-3								
Dichlorodifluoromethane	93		-		70-130	-		
Chloromethane	87		-		70-130	-		
Freon-114	102		-		70-130	-		
Vinyl chloride	103		-		70-130	-		
1,3-Butadiene	99		-		70-130	-		
Bromomethane	101		-		70-130	-		
Chloroethane	108		-		70-130	-		
Ethanol	105		-		40-160	-		
Vinyl bromide	100		-		70-130	-		
Acetone	98		-		40-160	-		
Trichlorofluoromethane	96		-		70-130	-		
Isopropanol	89		-		40-160	-		
1,1-Dichloroethene	102		-		70-130	-		
Tertiary butyl Alcohol	98		-		70-130	-		
Methylene chloride	94		-		70-130	-		
3-Chloropropene	**136**	Q	-		70-130	-		
Carbon disulfide	102		-		70-130	-		
Freon-113	107		-		70-130	-		
trans-1,2-Dichloroethene	106		-		70-130	-		
1,1-Dichloroethane	106		-		70-130	-		
Methyl tert butyl ether	98		-		70-130	-		
2-Butanone	100		-		70-130	-		
cis-1,2-Dichloroethene	109		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341817
Report Date: 08/04/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1811541-3								
Ethyl Acetate	118		-		70-130	-		
Chloroform	100		-		70-130	-		
Tetrahydrofuran	101		-		70-130	-		
1,2-Dichloroethane	91		-		70-130	-		
n-Hexane	103		-		70-130	-		
1,1,1-Trichloroethane	90		-		70-130	-		
Benzene	92		-		70-130	-		
Carbon tetrachloride	90		-		70-130	-		
Cyclohexane	103		-		70-130	-		
1,2-Dichloropropane	102		-		70-130	-		
Bromodichloromethane	100		-		70-130	-		
1,4-Dioxane	106		-		70-130	-		
Trichloroethene	100		-		70-130	-		
2,2,4-Trimethylpentane	106		-		70-130	-		
Heptane	95		-		70-130	-		
cis-1,3-Dichloropropene	96		-		70-130	-		
4-Methyl-2-pentanone	96		-		70-130	-		
trans-1,3-Dichloropropene	90		-		70-130	-		
1,1,2-Trichloroethane	104		-		70-130	-		
Toluene	107		-		70-130	-		
2-Hexanone	101		-		70-130	-		
Dibromochloromethane	118		-		70-130	-		
1,2-Dibromoethane	100		-		70-130	-		

Lab Control Sample Analysis

Batch Quality Control

Project Name: 136 FULLER ROAD

Project Number: 2222575

Lab Number: L2341817

Report Date: 08/04/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1811541-3								
Tetrachloroethene	107		-		70-130	-		
Chlorobenzene	102		-		70-130	-		
Ethylbenzene	109		-		70-130	-		
p/m-Xylene	108		-		70-130	-		
Bromoform	120		-		70-130	-		
Styrene	108		-		70-130	-		
1,1,2,2-Tetrachloroethane	113		-		70-130	-		
o-Xylene	110		-		70-130	-		
4-Ethyltoluene	103		-		70-130	-		
1,3,5-Trimethylbenzene	96		-		70-130	-		
1,2,4-Trimethylbenzene	106		-		70-130	-		
Benzyl chloride	112		-		70-130	-		
1,3-Dichlorobenzene	109		-		70-130	-		
1,4-Dichlorobenzene	107		-		70-130	-		
1,2-Dichlorobenzene	107		-		70-130	-		
1,2,4-Trichlorobenzene	107		-		70-130	-		
Hexachlorobutadiene	106		-		70-130	-		

Project Name: 136 FULLER ROAD

Lab Number: L2341817

Project Number: 2222575

Report Date: 08/04/23

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt (in. Hg)	Flow Controler Leak Chk	Flow Out mL/min	Flow In mL/min	% RPD
L2341817-01	TFE EFFLUENT	865	1.0L Can	07/12/23	410725	L2337210-04	Pass	-29.1	0.0	-	-	-	-

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2337210
Report Date: 08/04/23

Air Canister Certification Results

Lab ID: L2337210-04
Client ID: CAN 3981 SHELF 22
Sample Location:

Date Collected: 06/29/23 10:00
Date Received: 06/29/23
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 07/03/23 23:55
Analyst: RAY

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Lab								
Chlorodifluoromethane	ND	0.200	--	ND	0.707	--		1
Propylene	ND	0.500	--	ND	0.861	--		1
Propane	ND	0.500	--	ND	0.902	--		1
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.200	--	ND	1.40	--		1
Methanol	ND	5.00	--	ND	6.55	--		1
Vinyl chloride	ND	0.200	--	ND	0.511	--		1
1,3-Butadiene	ND	0.200	--	ND	0.442	--		1
Butane	ND	0.200	--	ND	0.475	--		1
Bromomethane	ND	0.200	--	ND	0.777	--		1
Chloroethane	ND	0.200	--	ND	0.528	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Dichlorofluoromethane	ND	0.200	--	ND	0.842	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acrolein	ND	0.500	--	ND	1.15	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Acetonitrile	ND	0.200	--	ND	0.336	--		1
Trichlorofluoromethane	ND	0.200	--	ND	1.12	--		1
Isopropanol	ND	0.500	--	ND	1.23	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
Pentane	ND	0.200	--	ND	0.590	--		1
Ethyl ether	ND	0.200	--	ND	0.606	--		1
1,1-Dichloroethene	ND	0.200	--	ND	0.793	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2337210
Report Date: 08/04/23

Air Canister Certification Results

Lab ID: L2337210-04
Client ID: CAN 3981 SHELF 22
Sample Location:

Date Collected: 06/29/23 10:00
Date Received: 06/29/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.200	--	ND	1.53	--		1
trans-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
1,1-Dichloroethane	ND	0.200	--	ND	0.809	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
Vinyl acetate	ND	1.00	--	ND	3.52	--		1
Xylenes, total	ND	0.600	--	ND	0.869	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.200	--	ND	0.977	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
2,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
1,2-Dichloroethane	ND	0.200	--	ND	0.809	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
Diisopropyl ether	ND	0.200	--	ND	0.836	--		1
tert-Butyl Ethyl Ether	ND	0.200	--	ND	0.836	--		1
1,2-Dichloroethene (total)	ND	1.00	--	ND	1.00	--		1
1,1,1-Trichloroethane	ND	0.200	--	ND	1.09	--		1
1,1-Dichloropropene	ND	0.200	--	ND	0.908	--		1
Benzene	ND	0.200	--	ND	0.639	--		1
Carbon tetrachloride	ND	0.200	--	ND	1.26	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
tert-Amyl Methyl Ether	ND	0.200	--	ND	0.836	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT

Lab Number: L2337210
Report Date: 08/04/23

Air Canister Certification Results

Lab ID: L2337210-04
Client ID: CAN 3981 SHELF 22
Sample Location:

Date Collected: 06/29/23 10:00
Date Received: 06/29/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
Dibromomethane	ND	0.200	--	ND	1.42	--		1
1,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
Bromodichloromethane	ND	0.200	--	ND	1.34	--		1
1,4-Dioxane	ND	0.200	--	ND	0.721	--		1
Trichloroethene	ND	0.200	--	ND	1.07	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Methyl Methacrylate	ND	0.500	--	ND	2.05	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
1,1,2-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Toluene	ND	0.200	--	ND	0.754	--		1
1,3-Dichloropropane	ND	0.200	--	ND	0.924	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.200	--	ND	1.70	--		1
1,2-Dibromoethane	ND	0.200	--	ND	1.54	--		1
Butyl acetate	ND	0.500	--	ND	2.38	--		1
Octane	ND	0.200	--	ND	0.934	--		1
Tetrachloroethene	ND	0.200	--	ND	1.36	--		1
1,1,1,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1
Chlorobenzene	ND	0.200	--	ND	0.921	--		1
Ethylbenzene	ND	0.200	--	ND	0.869	--		1
p/m-Xylene	ND	0.400	--	ND	1.74	--		1
Bromoform	ND	0.200	--	ND	2.07	--		1
Styrene	ND	0.200	--	ND	0.852	--		1
1,1,2,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2337210
Report Date: 08/04/23

Air Canister Certification Results

Lab ID: L2337210-04
Client ID: CAN 3981 SHELF 22
Sample Location:

Date Collected: 06/29/23 10:00
Date Received: 06/29/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
o-Xylene	ND	0.200	--	ND	0.869	--		1
1,2,3-Trichloropropane	ND	0.200	--	ND	1.21	--		1
Nonane	ND	0.200	--	ND	1.05	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
Bromobenzene	ND	0.200	--	ND	0.793	--		1
2-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
n-Propylbenzene	ND	0.200	--	ND	0.983	--		1
4-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
4-Ethyltoluene	ND	0.200	--	ND	0.983	--		1
1,3,5-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
tert-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
Decane	ND	0.200	--	ND	1.16	--		1
Benzyl chloride	ND	0.200	--	ND	1.04	--		1
1,3-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,4-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2-Dibromo-3-chloropropane	ND	0.200	--	ND	1.93	--		1
Undecane	ND	0.200	--	ND	1.28	--		1
Dodecane	ND	0.200	--	ND	1.39	--		1
1,2,4-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Naphthalene	ND	0.200	--	ND	1.05	--		1
1,2,3-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Hexachlorobutadiene	ND	0.200	--	ND	2.13	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2337210
Report Date: 08/04/23

Air Canister Certification Results

Lab ID: L2337210-04
Client ID: CAN 3981 SHELF 22
Sample Location:

Date Collected: 06/29/23 10:00
Date Received: 06/29/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	96		60-140
Bromochloromethane	96		60-140
chlorobenzene-d5	97		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2337210
Report Date: 08/04/23

Air Canister Certification Results

Lab ID: L2337210-04
Client ID: CAN 3981 SHELF 22
Sample Location:

Date Collected: 06/29/23 10:00
Date Received: 06/29/23
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 07/03/23 23:55
Analyst: RAY

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Lab								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Acrolein	ND	0.050	--	ND	0.115	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.050	--	ND	0.281	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
Freon-113	ND	0.050	--	ND	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
1,1,1-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2337210
Report Date: 08/04/23

Air Canister Certification Results

Lab ID: L2337210-04
Client ID: CAN 3981 SHELF 22
Sample Location:

Date Collected: 06/29/23 10:00
Date Received: 06/29/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Lab								
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
1,1,1,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	ND	0.020	--	ND	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2337210
Report Date: 08/04/23

Air Canister Certification Results

Lab ID: L2337210-04
Client ID: CAN 3981 SHELF 22
Sample Location:

Date Collected: 06/29/23 10:00
Date Received: 06/29/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Lab								
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
1,2,3-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	98		60-140
bromochloromethane	98		60-140
chlorobenzene-d5	98		60-140

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2341817
Report Date: 08/04/23

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
NA	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2341817-01A	Canister - 1 Liter	NA	NA			Y	Absent		TO15-LL(30)

*Values in parentheses indicate holding time in days

Project Name:	136 FULLER ROAD	**Lab Number:**	L2341817
Project Number:	2222575	**Report Date:**	08/04/23

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: Data Usability Report

Project Name:	136 FULLER ROAD	**Lab Number:**	L2341817
Project Number:	2222575	**Report Date:**	08/04/23

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

Report Format: Data Usability Report

Project Name:	136 FULLER ROAD	**Lab Number:**	L2341817
Project Number:	2222575	**Report Date:**	08/04/23

Data Qualifiers

ND - Not detected at the reporting limit (RL) for the sample.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Report Format: Data Usability Report

REFERENCES

48 Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. Second Edition. EPA/625/R-96/010b, January 1999.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603, SM9222D.**

Mansfield Facility:

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

AIR ANALYSIS

PAGE 1 OF 1

ALPHA ANALYTICAL — CHAIN OF CUSTODY

320 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 7/21/23

ALPHA Job #: L2341817

Client Information

Client: LaBella Associates
Address: 4 British American Blvd
Latham, NY 12110
Phone: 518-266-7355
Fax:
Email: bfields@labellapc.com

☐ These samples have been previously analyzed by Alpha

Project Information

Project Name: 136 Fuller Road
Project Location: Albany, NY
Project #: 2222575
Project Manager: Bronson Fields
ALPHA Quote #:

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved)

Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☒ EMAIL (standard pdf report)
☐ Additional Deliverables:

Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #:

cc: Invoice to:
APPK@labellapc.com

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments:

Project-Specific Target Compound List: ☐

All Columns Below Must Be Filled Out

ALPHA Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	I D Can	I D - Flow Controller	TO-15	TO-15 SIM	APH Subset Non-petroleum HCs	Fixed Gases	Sulfides & Mercaptans by TO-15	☐	Sample Comments (i.e. PID)
41817-01	TFE Effluent	7/20/23	0936	0937	-29	Ø	SV	BF	1L	865	0137	X						PID = 56.2 ppm

ANALYSIS

*SAMPLE MATRIX CODES

AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type: 1L, 5S

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Alpha's Terms and Conditions. See reverse side.

Relinquished By:	Date/Time	Received By:	Date/Time:
Bronson Fields (LaBella)	7/20/23 @ 1500	Corey AAL	7/20/23 15:10
Corey	7/20/23 1500		7/21/23 0050
E Mendoza AAL	7/20/23 0500	E Mendoza AAL	7/21/23 0500
	7/21/23 0615		7/21/23 0615

ANALYTICAL REPORT

Lab Number:	L2346997
Client:	LaBella Associates, P.C. 4 British American Boulevard Latham, NY 12110
ATTN:	Branson Fields
Phone:	(518) 266-7355
Project Name:	136 FULLER ROAD
Project Number:	2222575
Report Date:	08/30/23

Certifications & Approvals: MA (M-MA030), NH NELAP (2062), CT (PH-0825), DoD (L2474), FL (E87814), IL (200081), IN (C-MA-04), KY (KY98046), LA (85084), ME (MA00030), MD (350), MI (99110) , NJ (MA015), NY (11627), NC (685), OH (CL106), OR (MA-0262), PA (68-02089), RI (LAO00299), TX (T104704419), VT (VT-0015), VA (460194), WA (C954), US Army Corps of Engineers, USDA (Permit #525-23-107-88708), USFWS (Permit #206964).

320 Forbes Boulevard, Mansfield, MA 02048-1806
508-822-9300 (Fax) 508-822-3288 800-624-9220 - www.alphalab.com

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2346997
Report Date: 08/30/23

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2346997-01	TFE EFFLUENT	SOIL_VAPOR	ALBANY, NY	08/15/23 09:40	08/15/23

Project Name:	136 FULLER ROAD	**Lab Number:**	L2346997
Project Number:	2222575	**Report Date:**	08/30/23

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	136 FULLER ROAD	**Lab Number:**	L2346997
Project Number:	2222575	**Report Date:**	08/30/23

Case Narrative (continued)

Volatile Organics in Air

Canisters were released from the laboratory on August 15, 2023. The canister certification results are provided as an addendum.

L2346997-01D: Prior to sample analysis, the canisters were pressurized with UHP Nitrogen due to canister size. The pressurization resulted in a dilution of the sample. The reporting limits have been elevated accordingly.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Christopher J. Anderson

Title: Technical Director/Representative Date: 08/30/23

AIR

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2346997
Report Date: 08/30/23

SAMPLE RESULTS

Lab ID: L2346997-01 D
Client ID: TFE EFFLUENT
Sample Location: ALBANY, NY

Date Collected: 08/15/23 09:40
Date Received: 08/15/23
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 08/30/23 02:16
Analyst: RAY

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Lab								
Dichlorodifluoromethane	2.40	0.435	--	11.9	2.15	--		2.177
Chloromethane	0.537	0.435	--	1.11	0.898	--		2.177
Freon-114	ND	0.435	--	ND	3.04	--		2.177
Vinyl chloride	2.10	0.435	--	5.37	1.11	--		2.177
1,3-Butadiene	ND	0.435	--	ND	0.962	--		2.177
Bromomethane	ND	0.435	--	ND	1.69	--		2.177
Chloroethane	1.04	0.435	--	2.74	1.15	--		2.177
Ethanol	ND	10.9	--	ND	20.5	--		2.177
Vinyl bromide	ND	0.435	--	ND	1.90	--		2.177
Acetone	17.0	2.18	--	40.4	5.18	--		2.177
Trichlorofluoromethane	9.68	0.435	--	54.4	2.44	--		2.177
Isopropanol	ND	1.09	--	ND	2.68	--		2.177
1,1-Dichloroethene	1.26	0.435	--	5.00	1.72	--		2.177
Methylene chloride	ND	1.09	--	ND	3.79	--		2.177
3-Chloropropene	ND	0.435	--	ND	1.36	--		2.177
Carbon disulfide	ND	0.435	--	ND	1.35	--		2.177
Freon-113	ND	0.435	--	ND	3.33	--		2.177
trans-1,2-Dichloroethene	ND	0.435	--	ND	1.72	--		2.177
1,1-Dichloroethane	11.7	0.435	--	47.4	1.76	--		2.177
Methyl tert butyl ether	ND	0.435	--	ND	1.57	--		2.177
2-Butanone	1.32	1.09	--	3.89	3.21	--		2.177
cis-1,2-Dichloroethene	103	0.435	--	408	1.72	--		2.177
Ethyl Acetate	1.71	1.09	--	6.16	3.93	--		2.177

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2346997
Report Date: 08/30/23

SAMPLE RESULTS

Lab ID: L2346997-01 D
Client ID: TFE EFFLUENT
Sample Location: ALBANY, NY

Date Collected: 08/15/23 09:40
Date Received: 08/15/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
Chloroform	ND	0.435	--	ND	2.12	--		2.177
Tetrahydrofuran	ND	1.09	--	ND	3.21	--		2.177
1,2-Dichloroethane	ND	0.435	--	ND	1.76	--		2.177
n-Hexane	ND	0.435	--	ND	1.53	--		2.177
1,1,1-Trichloroethane	30.8	0.435	--	168	2.37	--		2.177
Benzene	4.30	0.435	--	13.7	1.39	--		2.177
Carbon tetrachloride	ND	0.435	--	ND	2.74	--		2.177
Cyclohexane	ND	0.435	--	ND	1.50	--		2.177
1,2-Dichloropropane	ND	0.435	--	ND	2.01	--		2.177
Bromodichloromethane	ND	0.435	--	ND	2.91	--		2.177
1,4-Dioxane	1.08	0.435	--	3.89	1.57	--		2.177
Trichloroethene	24.8	0.435	--	133	2.34	--		2.177
2,2,4-Trimethylpentane	ND	0.435	--	ND	2.03	--		2.177
Heptane	ND	0.435	--	ND	1.78	--		2.177
cis-1,3-Dichloropropene	ND	0.435	--	ND	1.97	--		2.177
4-Methyl-2-pentanone	ND	1.09	--	ND	4.47	--		2.177
trans-1,3-Dichloropropene	ND	0.435	--	ND	1.97	--		2.177
1,1,2-Trichloroethane	ND	0.435	--	ND	2.37	--		2.177
Toluene	4.11	0.435	--	15.5	1.64	--		2.177
2-Hexanone	ND	0.435	--	ND	1.78	--		2.177
Dibromochloromethane	ND	0.435	--	ND	3.71	--		2.177
1,2-Dibromoethane	ND	0.435	--	ND	3.34	--		2.177
Tetrachloroethene	169	0.435	--	1150	2.95	--		2.177
Chlorobenzene	ND	0.435	--	ND	2.00	--		2.177
Ethylbenzene	ND	0.435	--	ND	1.89	--		2.177
p/m-Xylene	ND	0.870	--	ND	3.78	--		2.177

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2346997
Report Date: 08/30/23

SAMPLE RESULTS

Lab ID: L2346997-01 D
Client ID: TFE EFFLUENT
Sample Location: ALBANY, NY

Date Collected: 08/15/23 09:40
Date Received: 08/15/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
Bromoform	ND	0.435	--	ND	4.50	--		2.177
Styrene	ND	0.435	--	ND	1.85	--		2.177
1,1,2,2-Tetrachloroethane	ND	0.435	--	ND	2.99	--		2.177
o-Xylene	0.548	0.435	--	2.38	1.89	--		2.177
4-Ethyltoluene	ND	0.435	--	ND	2.14	--		2.177
1,3,5-Trimethylbenzene	ND	0.435	--	ND	2.14	--		2.177
1,2,4-Trimethylbenzene	ND	0.435	--	ND	2.14	--		2.177
Benzyl chloride	ND	0.435	--	ND	2.25	--		2.177
1,3-Dichlorobenzene	ND	0.435	--	ND	2.62	--		2.177
1,4-Dichlorobenzene	ND	0.435	--	ND	2.62	--		2.177
1,2-Dichlorobenzene	ND	0.435	--	ND	2.62	--		2.177
1,2,4-Trichlorobenzene	ND	0.435	--	ND	3.23	--		2.177
Hexachlorobutadiene	ND	0.435	--	ND	4.64	--		2.177

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	96		60-140
Bromochloromethane	98		60-140
chlorobenzene-d5	95		60-140

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2346997
Report Date: 08/30/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 08/29/23 15:52

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1821611-4								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.200	--	ND	1.40	--		1
Vinyl chloride	ND	0.200	--	ND	0.511	--		1
1,3-Butadiene	ND	0.200	--	ND	0.442	--		1
Bromomethane	ND	0.200	--	ND	0.777	--		1
Chloroethane	ND	0.200	--	ND	0.528	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.200	--	ND	1.12	--		1
Isopropanol	ND	0.500	--	ND	1.23	--		1
1,1-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.200	--	ND	1.53	--		1
trans-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
1,1-Dichloroethane	ND	0.200	--	ND	0.809	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.200	--	ND	0.977	--		1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2346997
Report Date: 08/30/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 08/29/23 15:52

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1821611-4								
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.200	--	ND	0.809	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Benzene	ND	0.200	--	ND	0.639	--		1
Carbon tetrachloride	ND	0.200	--	ND	1.26	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
Bromodichloromethane	ND	0.200	--	ND	1.34	--		1
1,4-Dioxane	ND	0.200	--	ND	0.721	--		1
Trichloroethene	ND	0.200	--	ND	1.07	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
1,1,2-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Toluene	ND	0.200	--	ND	0.754	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.200	--	ND	1.70	--		1
1,2-Dibromoethane	ND	0.200	--	ND	1.54	--		1
Tetrachloroethene	ND	0.200	--	ND	1.36	--		1
Chlorobenzene	ND	0.200	--	ND	0.921	--		1
Ethylbenzene	ND	0.200	--	ND	0.869	--		1
p/m-Xylene	ND	0.400	--	ND	1.74	--		1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2346997
Report Date: 08/30/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 08/29/23 15:52

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1821611-4								
Bromoform	ND	0.200	--	ND	2.07	--		1
Styrene	ND	0.200	--	ND	0.852	--		1
1,1,2,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1
o-Xylene	ND	0.200	--	ND	0.869	--		1
4-Ethyltoluene	ND	0.200	--	ND	0.983	--		1
1,3,5-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
1,2,4-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
Benzyl chloride	ND	0.200	--	ND	1.04	--		1
1,3-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,4-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,2-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,2,4-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Hexachlorobutadiene	ND	0.200	--	ND	2.13	--		1

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2346997
Report Date: 08/30/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1821611-3								
Dichlorodifluoromethane	102		-		70-130	-		
Chloromethane	94		-		70-130	-		
Freon-114	110		-		70-130	-		
Vinyl chloride	99		-		70-130	-		
1,3-Butadiene	105		-		70-130	-		
Bromomethane	99		-		70-130	-		
Chloroethane	97		-		70-130	-		
Ethanol	102		-		40-160	-		
Vinyl bromide	94		-		70-130	-		
Acetone	99		-		40-160	-		
Trichlorofluoromethane	101		-		70-130	-		
Isopropanol	89		-		40-160	-		
1,1-Dichloroethene	97		-		70-130	-		
Tertiary butyl Alcohol	86		-		70-130	-		
Methylene chloride	129		-		70-130	-		
3-Chloropropene	126		-		70-130	-		
Carbon disulfide	89		-		70-130	-		
Freon-113	93		-		70-130	-		
trans-1,2-Dichloroethene	89		-		70-130	-		
1,1-Dichloroethane	91		-		70-130	-		
Methyl tert butyl ether	92		-		70-130	-		
2-Butanone	101		-		70-130	-		
cis-1,2-Dichloroethene	91		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2346997
Report Date: 08/30/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1821611-3								
Ethyl Acetate	89		-		70-130	-		
Chloroform	95		-		70-130	-		
Tetrahydrofuran	95		-		70-130	-		
1,2-Dichloroethane	97		-		70-130	-		
n-Hexane	93		-		70-130	-		
1,1,1-Trichloroethane	107		-		70-130	-		
Benzene	94		-		70-130	-		
Carbon tetrachloride	111		-		70-130	-		
Cyclohexane	92		-		70-130	-		
1,2-Dichloropropane	95		-		70-130	-		
Bromodichloromethane	112		-		70-130	-		
1,4-Dioxane	93		-		70-130	-		
Trichloroethene	92		-		70-130	-		
2,2,4-Trimethylpentane	96		-		70-130	-		
Heptane	111		-		70-130	-		
cis-1,3-Dichloropropene	103		-		70-130	-		
4-Methyl-2-pentanone	114		-		70-130	-		
trans-1,3-Dichloropropene	102		-		70-130	-		
1,1,2-Trichloroethane	98		-		70-130	-		
Toluene	88		-		70-130	-		
2-Hexanone	104		-		70-130	-		
Dibromochloromethane	105		-		70-130	-		
1,2-Dibromoethane	93		-		70-130	-		

Lab Control Sample Analysis

Batch Quality Control

Project Name: 136 FULLER ROAD

Project Number: 2222575

Lab Number: L2346997

Report Date: 08/30/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1821611-3								
Tetrachloroethene	85		-		70-130	-		
Chlorobenzene	90		-		70-130	-		
Ethylbenzene	90		-		70-130	-		
p/m-Xylene	96		-		70-130	-		
Bromoform	104		-		70-130	-		
Styrene	95		-		70-130	-		
1,1,2,2-Tetrachloroethane	101		-		70-130	-		
o-Xylene	100		-		70-130	-		
4-Ethyltoluene	99		-		70-130	-		
1,3,5-Trimethylbenzene	108		-		70-130	-		
1,2,4-Trimethylbenzene	105		-		70-130	-		
Benzyl chloride	96		-		70-130	-		
1,3-Dichlorobenzene	99		-		70-130	-		
1,4-Dichlorobenzene	100		-		70-130	-		
1,2-Dichlorobenzene	96		-		70-130	-		
1,2,4-Trichlorobenzene	94		-		70-130	-		
Hexachlorobutadiene	91		-		70-130	-		

Project Name: 136 FULLER ROAD

Lab Number: L2346997

Project Number: 2222575

Report Date: 08/30/23

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt (in. Hg)	Flow Controler Leak Chk	Flow Out mL/min	Flow In mL/min	% RPD
L2346997-01	TFE EFFLUENT	1497	1.0L Can	08/15/23	410722	L2344658-10	Pass	-29.7	0.0	-	-	-	-

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2344658
Report Date: 08/30/23

Air Canister Certification Results

Lab ID: L2344658-10
Client ID: CAN 2537 SHELF 9
Sample Location:

Date Collected: 08/03/23 14:00
Date Received: 08/03/23
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 08/10/23 19:08
Analyst: RAY

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Lab								
Chlorodifluoromethane	ND	0.200	--	ND	0.707	--		1
Propylene	ND	0.500	--	ND	0.861	--		1
Propane	ND	0.500	--	ND	0.902	--		1
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.200	--	ND	1.40	--		1
Methanol	ND	5.00	--	ND	6.55	--		1
Vinyl chloride	ND	0.200	--	ND	0.511	--		1
1,3-Butadiene	ND	0.200	--	ND	0.442	--		1
Butane	ND	0.200	--	ND	0.475	--		1
Bromomethane	ND	0.200	--	ND	0.777	--		1
Chloroethane	ND	0.200	--	ND	0.528	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Dichlorofluoromethane	ND	0.200	--	ND	0.842	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acrolein	ND	0.500	--	ND	1.15	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Acetonitrile	ND	0.200	--	ND	0.336	--		1
Trichlorofluoromethane	ND	0.200	--	ND	1.12	--		1
Isopropanol	ND	0.500	--	ND	1.23	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
Pentane	ND	0.200	--	ND	0.590	--		1
Ethyl ether	ND	0.200	--	ND	0.606	--		1
1,1-Dichloroethene	ND	0.200	--	ND	0.793	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2344658
Report Date: 08/30/23

Air Canister Certification Results

Lab ID: L2344658-10
Client ID: CAN 2537 SHELF 9
Sample Location:

Date Collected: 08/03/23 14:00
Date Received: 08/03/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.200	--	ND	1.53	--		1
trans-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
1,1-Dichloroethane	ND	0.200	--	ND	0.809	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
Vinyl acetate	ND	1.00	--	ND	3.52	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
Xylenes, total	ND	0.600	--	ND	0.869	--		1
cis-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.200	--	ND	0.977	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
2,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
1,2-Dichloroethane	ND	0.200	--	ND	0.809	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
Diisopropyl ether	ND	0.200	--	ND	0.836	--		1
tert-Butyl Ethyl Ether	ND	0.200	--	ND	0.836	--		1
1,2-Dichloroethene (total)	ND	1.00	--	ND	1.00	--		1
1,1,1-Trichloroethane	ND	0.200	--	ND	1.09	--		1
1,1-Dichloropropene	ND	0.200	--	ND	0.908	--		1
Benzene	ND	0.200	--	ND	0.639	--		1
Carbon tetrachloride	ND	0.200	--	ND	1.26	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
tert-Amyl Methyl Ether	ND	0.200	--	ND	0.836	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2344658
Report Date: 08/30/23

Air Canister Certification Results

Lab ID: L2344658-10
Client ID: CAN 2537 SHELF 9
Sample Location:

Date Collected: 08/03/23 14:00
Date Received: 08/03/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
Dibromomethane	ND	0.200	--	ND	1.42	--		1
1,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
Bromodichloromethane	ND	0.200	--	ND	1.34	--		1
1,4-Dioxane	ND	0.200	--	ND	0.721	--		1
Trichloroethene	ND	0.200	--	ND	1.07	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Methyl Methacrylate	ND	0.500	--	ND	2.05	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
1,1,2-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Toluene	ND	0.200	--	ND	0.754	--		1
1,3-Dichloropropane	ND	0.200	--	ND	0.924	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.200	--	ND	1.70	--		1
1,2-Dibromoethane	ND	0.200	--	ND	1.54	--		1
Butyl acetate	ND	0.500	--	ND	2.38	--		1
Octane	ND	0.200	--	ND	0.934	--		1
Tetrachloroethene	ND	0.200	--	ND	1.36	--		1
1,1,1,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1
Chlorobenzene	ND	0.200	--	ND	0.921	--		1
Ethylbenzene	ND	0.200	--	ND	0.869	--		1
p/m-Xylene	ND	0.400	--	ND	1.74	--		1
Bromoform	ND	0.200	--	ND	2.07	--		1
Styrene	ND	0.200	--	ND	0.852	--		1
1,1,2,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2344658
Report Date: 08/30/23

Air Canister Certification Results

Lab ID: L2344658-10
Client ID: CAN 2537 SHELF 9
Sample Location:

Date Collected: 08/03/23 14:00
Date Received: 08/03/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
o-Xylene	ND	0.200	--	ND	0.869	--		1
1,2,3-Trichloropropane	ND	0.200	--	ND	1.21	--		1
Nonane	ND	0.200	--	ND	1.05	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
Bromobenzene	ND	0.200	--	ND	0.793	--		1
2-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
n-Propylbenzene	ND	0.200	--	ND	0.983	--		1
4-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
4-Ethyltoluene	ND	0.200	--	ND	0.983	--		1
1,3,5-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
tert-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
Decane	ND	0.200	--	ND	1.16	--		1
Benzyl chloride	ND	0.200	--	ND	1.04	--		1
1,3-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,4-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2-Dibromo-3-chloropropane	ND	0.200	--	ND	1.93	--		1
Undecane	ND	0.200	--	ND	1.28	--		1
Dodecane	ND	0.200	--	ND	1.39	--		1
1,2,4-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Naphthalene	ND	0.200	--	ND	1.05	--		1
1,2,3-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Hexachlorobutadiene	ND	0.200	--	ND	2.13	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2344658
Report Date: 08/30/23

Air Canister Certification Results

Lab ID: L2344658-10
Client ID: CAN 2537 SHELF 9
Sample Location:

Date Collected: 08/03/23 14:00
Date Received: 08/03/23
Field Prep: Not Specified

Sample Depth:

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Lab								

	Results	**Qualifier**	**Units**	**RDL**	**Dilution Factor**
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	93		60-140
Bromochloromethane	94		60-140
chlorobenzene-d5	95		60-140

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2344658
Report Date: 08/30/23

Air Canister Certification Results

Lab ID: L2344658-10
Client ID: CAN 2537 SHELF 9
Sample Location:

Date Collected: 08/03/23 14:00
Date Received: 08/03/23
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 08/10/23 19:08
Analyst: RAY

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Lab								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Acrolein	ND	0.050	--	ND	0.115	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.050	--	ND	0.281	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
Freon-113	ND	0.050	--	ND	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
1,1,1-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2344658
Report Date: 08/30/23

Air Canister Certification Results

Lab ID: L2344658-10
Client ID: CAN 2537 SHELF 9
Sample Location:

Date Collected: 08/03/23 14:00
Date Received: 08/03/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Lab								
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
1,1,1,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	ND	0.020	--	ND	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2344658
Report Date: 08/30/23

Air Canister Certification Results

Lab ID: L2344658-10
Client ID: CAN 2537 SHELF 9
Sample Location:

Date Collected: 08/03/23 14:00
Date Received: 08/03/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Lab								
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
1,2,3-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	94		60-140
bromochloromethane	97		60-140
chlorobenzene-d5	95		60-140

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2346997
Report Date: 08/30/23

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	*Custody Seal*
NA	Absent

Container Information

Container ID	*Container Type*	*Cooler*	*Initial pH*	*Final pH*	*Temp deg C*	*Pres*	*Seal*	*Frozen Date/Time*	*Analysis(*)*
L2346997-01A	Canister - 1 Liter	NA	NA			Y	Absent		TO15-LL(30)

*Values in parentheses indicate holding time in days

Project Name:	136 FULLER ROAD	**Lab Number:**	L2346997
Project Number:	2222575	**Report Date:**	08/30/23

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

NR - No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: Data Usability Report

Project Name:	136 FULLER ROAD	**Lab Number:**	L2346997
Project Number:	2222575	**Report Date:**	08/30/23

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

Report Format: Data Usability Report

Project Name:	136 FULLER ROAD	**Lab Number:**	L2346997
Project Number:	2222575	**Report Date:**	08/30/23

Data Qualifiers

ND - Not detected at the reporting limit (RL) for the sample.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Report Format: Data Usability Report

REFERENCES

48 Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. Second Edition. EPA/625/R-96/010b, January 1999.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603, SM9222D.**

Mansfield Facility:

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

AIR ANALYSIS

PAGE 1 OF 1

CHAIN OF CUSTODY

320 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 8/16/23

ALPHA Job #: L2346997

Client Information

Client: Labella Associates
Address: 4 British American
Latham, NY 12110
Phone: 518-266-7355
Fax:
Email: bfields@labellapc.com

☐ These samples have been previously analyzed by Alpha

Project Information

Project Name: 136 Fuller Road
Project Location: Albany, NY
Project #: 2222575
Project Manager: Branson Fields
ALPHA Quote #:

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved)

Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☒ EMAIL (standard pdf report)
☐ Additional Deliverables:

Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #: 222575

APK@labellapc.com

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments:

Project-Specific Target Compound List: ☐

ANALYSIS

All Columns Below Must Be Filled Out

ALPHA Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	I D Can	I D - Flow Controller	TO-15	TO-15 SIM	APH Subtract Non-petroleum HCs ☐	Fixed Gases	Sulfides & Mercaptans by TO-15	Sample Comments (i.e. PID)
46997-01	TFE Effluent	8/15/23	0939	0940	-29.7	0	SV	BF	1L	1497	0093	X					PID = 38.1 ppm

*SAMPLE MATRIX CODES

AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type: S.S.

Relinquished By:	Date/Time	Received By:	Date/Time:
Branson Fields (LaBella)	8/15/23 1040	Jim Corley AAL	8/15/23 1040
Jim Corley	8/15/23 1045	[illegible] AAL	8/16/23 0110
a 8/16/23 500	8/16/23 0610		8/16/23 0505
[illegible] AAL			8/16/23 0610

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Alpha's Terms and Conditions. See reverse side.

ANALYTICAL REPORT

Lab Number:	L2347000
Client:	LaBella Associates, P.C. 4 British American Boulevard Latham, NY 12110
ATTN:	Branson Fields
Phone:	(518) 266-7355
Project Name:	136 FULLER ROAD
Project Number:	2222575
Report Date:	08/29/23

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0826), IL (200077), IN (C-MA-03), KY (KY98045), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), OH (CL108), OR (MA-1316), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #525-23-122-91930).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2347000
Report Date: 08/29/23

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2347000-01	INFLUENT TFE	WATER	ALBANY, NY	08/15/23 09:20	08/15/23
L2347000-02	EFFLUENT TFE	WATER	ALBANY, NY	08/15/23 09:25	08/15/23

Project Name:	136 FULLER ROAD	**Lab Number:**	L2347000
Project Number:	2222575	**Report Date:**	08/29/23

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	136 FULLER ROAD	**Lab Number:**	L2347000
Project Number:	2222575	**Report Date:**	08/29/23

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Sample Receipt

L2347000-02: The collection date and time on the chain of custody was 15-AUG-23 09:25; however, the collection date/time on the container label was 15-AUG-23 09:20. At the client's request, the collection date/time is reported as 15-AUG-23 09:25.

L2347000-02: The sample identified as "EFFLUENT TFF" on the chain of custody was identified as "EFFLUENT TFE" on the container label. At the client's request, the sample is reported as "EFFLUENT TFE".

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Melissa Sturgis Melissa Sturgis

Title: Technical Director/Representative Date: 08/29/23

ORGANICS

VOLATILES

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2347000
Report Date: 08/29/23

SAMPLE RESULTS

Lab ID: L2347000-01
Client ID: INFLUENT TFE
Sample Location: ALBANY, NY

Date Collected: 08/15/23 09:20
Date Received: 08/15/23
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 08/23/23 14:54
Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	2.5	0.70	1
1,1-Dichloroethane	ND		ug/l	2.5	0.70	1
Chloroform	ND		ug/l	2.5	0.70	1
Carbon tetrachloride	ND		ug/l	0.50	0.13	1
1,2-Dichloropropane	ND		ug/l	1.0	0.14	1
Dibromochloromethane	ND		ug/l	0.50	0.15	1
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50	1
Tetrachloroethene	7.0		ug/l	0.50	0.18	1
Chlorobenzene	ND		ug/l	2.5	0.70	1
Trichlorofluoromethane	ND		ug/l	2.5	0.70	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70	1
Bromodichloromethane	ND		ug/l	0.50	0.19	1
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16	1
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14	1
Bromoform	ND		ug/l	2.0	0.65	1
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
Toluene	ND		ug/l	2.5	0.70	1
Ethylbenzene	ND		ug/l	2.5	0.70	1
Chloromethane	ND		ug/l	2.5	0.70	1
Bromomethane	ND		ug/l	2.5	0.70	1
Vinyl chloride	ND		ug/l	1.0	0.07	1
Chloroethane	ND		ug/l	2.5	0.70	1
1,1-Dichloroethene	ND		ug/l	0.50	0.17	1
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1
Trichloroethene	1.1		ug/l	0.50	0.18	1
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70	1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2347000
Report Date: 08/29/23

SAMPLE RESULTS

Lab ID: L2347000-01
Client ID: INFLUENT TFE
Sample Location: ALBANY, NY
Date Collected: 08/15/23 09:20
Date Received: 08/15/23
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70	1
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl tert butyl ether	ND		ug/l	2.5	0.70	1
p/m-Xylene	ND		ug/l	2.5	0.70	1
o-Xylene	ND		ug/l	2.5	0.70	1
cis-1,2-Dichloroethene	8.5		ug/l	2.5	0.70	1
Styrene	ND		ug/l	2.5	0.70	1
Dichlorodifluoromethane	ND		ug/l	5.0	1.0	1
Acetone	1.7	J	ug/l	5.0	1.5	1
Carbon disulfide	ND		ug/l	5.0	1.0	1
2-Butanone	ND		ug/l	5.0	1.9	1
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0	1
2-Hexanone	ND		ug/l	5.0	1.0	1
Bromochloromethane	ND		ug/l	2.5	0.70	1
1,2-Dibromoethane	ND		ug/l	2.0	0.65	1
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70	1
Isopropylbenzene	ND		ug/l	2.5	0.70	1
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70	1
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl Acetate	ND		ug/l	2.0	0.23	1
Cyclohexane	ND		ug/l	10	0.27	1
1,4-Dioxane	68	J	ug/l	250	61.	1
Freon-113	ND		ug/l	2.5	0.70	1
Methyl cyclohexane	ND		ug/l	10	0.40	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	102		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	89		70-130
Dibromofluoromethane	104		70-130

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2347000
Report Date: 08/29/23

SAMPLE RESULTS

Lab ID: L2347000-02
Client ID: EFFLUENT TFE
Sample Location: ALBANY, NY

Date Collected: 08/15/23 09:25
Date Received: 08/15/23
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 08/23/23 15:20
Analyst: MJV

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	2.5	0.70	1
1,1-Dichloroethane	ND		ug/l	2.5	0.70	1
Chloroform	ND		ug/l	2.5	0.70	1
Carbon tetrachloride	ND		ug/l	0.50	0.13	1
1,2-Dichloropropane	ND		ug/l	1.0	0.14	1
Dibromochloromethane	ND		ug/l	0.50	0.15	1
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50	1
Tetrachloroethene	0.36	J	ug/l	0.50	0.18	1
Chlorobenzene	ND		ug/l	2.5	0.70	1
Trichlorofluoromethane	ND		ug/l	2.5	0.70	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70	1
Bromodichloromethane	ND		ug/l	0.50	0.19	1
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16	1
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14	1
Bromoform	ND		ug/l	2.0	0.65	1
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
Toluene	ND		ug/l	2.5	0.70	1
Ethylbenzene	ND		ug/l	2.5	0.70	1
Chloromethane	ND		ug/l	2.5	0.70	1
Bromomethane	ND		ug/l	2.5	0.70	1
Vinyl chloride	ND		ug/l	1.0	0.07	1
Chloroethane	ND		ug/l	2.5	0.70	1
1,1-Dichloroethene	ND		ug/l	0.50	0.17	1
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1
Trichloroethene	ND		ug/l	0.50	0.18	1
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70	1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2347000
Report Date: 08/29/23

SAMPLE RESULTS

Lab ID: L2347000-02
Client ID: EFFLUENT TFE
Sample Location: ALBANY, NY
Date Collected: 08/15/23 09:25
Date Received: 08/15/23
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70	1
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl tert butyl ether	ND		ug/l	2.5	0.70	1
p/m-Xylene	ND		ug/l	2.5	0.70	1
o-Xylene	ND		ug/l	2.5	0.70	1
cis-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1
Styrene	ND		ug/l	2.5	0.70	1
Dichlorodifluoromethane	ND		ug/l	5.0	1.0	1
Acetone	1.9	J	ug/l	5.0	1.5	1
Carbon disulfide	ND		ug/l	5.0	1.0	1
2-Butanone	ND		ug/l	5.0	1.9	1
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0	1
2-Hexanone	ND		ug/l	5.0	1.0	1
Bromochloromethane	ND		ug/l	2.5	0.70	1
1,2-Dibromoethane	ND		ug/l	2.0	0.65	1
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70	1
Isopropylbenzene	ND		ug/l	2.5	0.70	1
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70	1
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl Acetate	ND		ug/l	2.0	0.23	1
Cyclohexane	ND		ug/l	10	0.27	1
1,4-Dioxane	ND		ug/l	250	61.	1
Freon-113	ND		ug/l	2.5	0.70	1
Methyl cyclohexane	ND		ug/l	10	0.40	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	102		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	89		70-130
Dibromofluoromethane	103		70-130

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2347000
Report Date: 08/29/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 08/23/23 08:34
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1819621-5					
Methylene chloride	ND		ug/l	2.5	0.70
1,1-Dichloroethane	ND		ug/l	2.5	0.70
Chloroform	ND		ug/l	2.5	0.70
Carbon tetrachloride	ND		ug/l	0.50	0.13
1,2-Dichloropropane	ND		ug/l	1.0	0.14
Dibromochloromethane	ND		ug/l	0.50	0.15
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50
Tetrachloroethene	ND		ug/l	0.50	0.18
Chlorobenzene	ND		ug/l	2.5	0.70
Trichlorofluoromethane	ND		ug/l	2.5	0.70
1,2-Dichloroethane	ND		ug/l	0.50	0.13
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70
Bromodichloromethane	ND		ug/l	0.50	0.19
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14
Bromoform	ND		ug/l	2.0	0.65
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17
Benzene	ND		ug/l	0.50	0.16
Toluene	ND		ug/l	2.5	0.70
Ethylbenzene	ND		ug/l	2.5	0.70
Chloromethane	ND		ug/l	2.5	0.70
Bromomethane	ND		ug/l	2.5	0.70
Vinyl chloride	ND		ug/l	1.0	0.07
Chloroethane	ND		ug/l	2.5	0.70
1,1-Dichloroethene	ND		ug/l	0.50	0.17
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70
Trichloroethene	ND		ug/l	0.50	0.18
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2347000
Report Date: 08/29/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 08/23/23 08:34
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1819621-5					
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70
Methyl tert butyl ether	ND		ug/l	2.5	0.70
p/m-Xylene	ND		ug/l	2.5	0.70
o-Xylene	ND		ug/l	2.5	0.70
cis-1,2-Dichloroethene	ND		ug/l	2.5	0.70
Styrene	ND		ug/l	2.5	0.70
Dichlorodifluoromethane	ND		ug/l	5.0	1.0
Acetone	ND		ug/l	5.0	1.5
Carbon disulfide	ND		ug/l	5.0	1.0
2-Butanone	ND		ug/l	5.0	1.9
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0
2-Hexanone	ND		ug/l	5.0	1.0
Bromochloromethane	ND		ug/l	2.5	0.70
1,2-Dibromoethane	ND		ug/l	2.0	0.65
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70
Isopropylbenzene	ND		ug/l	2.5	0.70
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70
Methyl Acetate	ND		ug/l	2.0	0.23
Cyclohexane	ND		ug/l	10	0.27
1,4-Dioxane	ND		ug/l	250	61.
Freon-113	ND		ug/l	2.5	0.70
Methyl cyclohexane	ND		ug/l	10	0.40

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2347000
Report Date: 08/29/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 08/23/23 08:34
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1819621-5					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	99		70-130
Toluene-d8	102		70-130
4-Bromofluorobenzene	91		70-130
Dibromofluoromethane	101		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2347000
Report Date: 08/29/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1819621-3 WG1819621-4								
Methylene chloride	100		100		70-130	0		20
1,1-Dichloroethane	100		100		70-130	0		20
Chloroform	100		100		70-130	0		20
Carbon tetrachloride	99		100		63-132	1		20
1,2-Dichloropropane	97		99		70-130	2		20
Dibromochloromethane	92		93		63-130	1		20
1,1,2-Trichloroethane	93		93		70-130	0		20
Tetrachloroethene	110		110		70-130	0		20
Chlorobenzene	100		100		75-130	0		20
Trichlorofluoromethane	120		120		62-150	0		20
1,2-Dichloroethane	96		97		70-130	1		20
1,1,1-Trichloroethane	110		110		67-130	0		20
Bromodichloromethane	96		98		67-130	2		20
trans-1,3-Dichloropropene	92		90		70-130	2		20
cis-1,3-Dichloropropene	93		94		70-130	1		20
Bromoform	78		81		54-136	4		20
1,1,2,2-Tetrachloroethane	93		96		67-130	3		20
Benzene	100		100		70-130	0		20
Toluene	100		100		70-130	0		20
Ethylbenzene	100		100		70-130	0		20
Chloromethane	110		100		64-130	10		20
Bromomethane	110		100		39-139	10		20
Vinyl chloride	110		110		55-140	0		20

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2347000
Report Date: 08/29/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1819621-3 WG1819621-4								
Chloroethane	120		110		55-138	9		20
1,1-Dichloroethene	97		97		61-145	0		20
trans-1,2-Dichloroethene	110		110		70-130	0		20
Trichloroethene	91		92		70-130	1		20
1,2-Dichlorobenzene	100		100		70-130	0		20
1,3-Dichlorobenzene	100		100		70-130	0		20
1,4-Dichlorobenzene	100		100		70-130	0		20
Methyl tert butyl ether	88		88		63-130	0		20
p/m-Xylene	105		100		70-130	5		20
o-Xylene	100		100		70-130	0		20
cis-1,2-Dichloroethene	110		110		70-130	0		20
Styrene	100		100		70-130	0		20
Dichlorodifluoromethane	110		110		36-147	0		20
Acetone	76		78		58-148	3		20
Carbon disulfide	89		87		51-130	2		20
2-Butanone	74		76		63-138	3		20
4-Methyl-2-pentanone	77		76		59-130	1		20
2-Hexanone	72		71		57-130	1		20
Bromochloromethane	110		110		70-130	0		20
1,2-Dibromoethane	94		92		70-130	2		20
1,2-Dibromo-3-chloropropane	79		79		41-144	0		20
Isopropylbenzene	110		110		70-130	0		20
1,2,3-Trichlorobenzene	95		95		70-130	0		20

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2347000
Report Date: 08/29/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1819621-3 WG1819621-4								
1,2,4-Trichlorobenzene	95		98		70-130	3		20
Methyl Acetate	95		92		70-130	3		20
Cyclohexane	110		110		70-130	0		20
1,4-Dioxane	106		108		56-162	2		20
Freon-113	95		94		70-130	1		20
Methyl cyclohexane	100		100		70-130	0		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	102		104		70-130
Toluene-d8	102		101		70-130
4-Bromofluorobenzene	95		94		70-130
Dibromofluoromethane	101		102		70-130

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2347000
Report Date: 08/29/23

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2347000-01A	Vial HCl preserved	A	NA		3.7	Y	Absent		NYTCL-8260-R2(14)
L2347000-01B	Vial HCl preserved	A	NA		3.7	Y	Absent		NYTCL-8260-R2(14)
L2347000-01C	Vial HCl preserved	A	NA		3.7	Y	Absent		NYTCL-8260-R2(14)
L2347000-02A	Vial HCl preserved	A	NA		3.7	Y	Absent		NYTCL-8260-R2(14)
L2347000-02B	Vial HCl preserved	A	NA		3.7	Y	Absent		NYTCL-8260-R2(14)
L2347000-02C	Vial HCl preserved	A	NA		3.7	Y	Absent		NYTCL-8260-R2(14)

*Values in parentheses indicate holding time in days

Project Name:	136 FULLER ROAD	**Lab Number:**	L2347000
Project Number:	2222575	**Report Date:**	08/29/23

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	136 FULLER ROAD	**Lab Number:**	L2347000
Project Number:	2222575	**Report Date:**	08/29/23

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively

Report Format: DU Report with 'J' Qualifiers

Project Name:	136 FULLER ROAD	**Lab Number:**	L2347000
Project Number:	2222575	**Report Date:**	08/29/23

Data Qualifiers

Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603, SM9222D.**

Mansfield Facility:

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 8/16/23

ALPHA Job #: L2347000

Client Information
Client: LaBella Associates
Address: 4 British American Lathams NY 12110
Phone: 518-266-0735
Fax:
Email: bfields@labellapc.com

Project Information
Project Name: 136 Fuller Road
Project Location: Albany, NY
Project #: 2222575
(Use Project name as Project #) ☐
Project Manager: Branson Fields
ALPHAQuote #:

Turn-Around Time
Standard ☒ Due Date:
Rush (only if pre approved) ☐ # of Days:

Deliverables
☐ ASP-A ☐ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☒ Same as Client Info
PO # 2222575

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:
Invoice to APPK@labellapc.com

Please specify Metals or TAL.

ANALYSIS
8260 VOCs

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

Total Bottle

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	8260 VOCs	Sample Specific Comments
47000 - 01	Influent TFE	8/15/23	0920	GW	BF	X	
02	Effluent TFF	8/15/23	0925	GW	BF	X	

Container Type: V
Preservative: B

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
Branson Fields (LaBella)	8/15/23 1040	Jim Conley AAL	8/15/23 10:40
Jim Conley AAL	8/15/23 1045		8/16/23 0110

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

ANALYTICAL REPORT

Lab Number:	L2354757
Client:	LaBella Associates, P.C. 4 British American Boulevard Latham, NY 12110
ATTN:	Branson Fields
Phone:	(518) 266-7355
Project Name:	136 FULLER ROAD
Project Number:	2222575
Report Date:	09/28/23

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0826), IL (200077), IN (C-MA-03), KY (KY98045), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), OH (CL108), OR (MA-1316), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #525-23-122-91930).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2354757
Report Date: 09/28/23

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2354757-01	INFLUENT-091923	WATER	ALBANY, NY	09/19/23 12:05	09/19/23
L2354757-02	EFFLUENT-091923	WATER	ALBANY, NY	09/19/23 12:20	09/19/23

Project Name:	136 FULLER ROAD	**Lab Number:**	L2354757
Project Number:	2222575	**Report Date:**	09/28/23

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	136 FULLER ROAD	**Lab Number:**	L2354757
Project Number:	2222575	**Report Date:**	09/28/23

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Sample Receipt

L2354757-01 and -02: The Client ID and collection date were specified by the client.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Melissa Sturgis Melissa Sturgis

Title: Technical Director/Representative Date: 09/28/23

ORGANICS

VOLATILES

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2354757
Report Date: 09/28/23

SAMPLE RESULTS

Lab ID: L2354757-01
Client ID: INFLUENT-091923
Sample Location: ALBANY, NY

Date Collected: 09/19/23 12:05
Date Received: 09/19/23
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 09/26/23 08:47
Analyst: MAG

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	2.5	0.70	1
1,1-Dichloroethane	ND		ug/l	2.5	0.70	1
Chloroform	ND		ug/l	2.5	0.70	1
Carbon tetrachloride	ND		ug/l	0.50	0.13	1
1,2-Dichloropropane	ND		ug/l	1.0	0.14	1
Dibromochloromethane	ND		ug/l	0.50	0.15	1
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50	1
Tetrachloroethene	4.3		ug/l	0.50	0.18	1
Chlorobenzene	ND		ug/l	2.5	0.70	1
Trichlorofluoromethane	ND		ug/l	2.5	0.70	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70	1
Bromodichloromethane	ND		ug/l	0.50	0.19	1
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16	1
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14	1
Bromoform	ND		ug/l	2.0	0.65	1
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
Toluene	ND		ug/l	2.5	0.70	1
Ethylbenzene	ND		ug/l	2.5	0.70	1
Chloromethane	ND		ug/l	2.5	0.70	1
Bromomethane	ND		ug/l	2.5	0.70	1
Vinyl chloride	ND		ug/l	1.0	0.07	1
Chloroethane	ND		ug/l	2.5	0.70	1
1,1-Dichloroethene	ND		ug/l	0.50	0.17	1
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1
Trichloroethene	0.86		ug/l	0.50	0.18	1
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70	1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2354757
Report Date: 09/28/23

SAMPLE RESULTS

Lab ID: L2354757-01
Client ID: INFLUENT-091923
Sample Location: ALBANY, NY
Date Collected: 09/19/23 12:05
Date Received: 09/19/23
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70	1
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl tert butyl ether	ND		ug/l	2.5	0.70	1
p/m-Xylene	ND		ug/l	2.5	0.70	1
o-Xylene	ND		ug/l	2.5	0.70	1
cis-1,2-Dichloroethene	7.9		ug/l	2.5	0.70	1
Styrene	ND		ug/l	2.5	0.70	1
Dichlorodifluoromethane	ND		ug/l	5.0	1.0	1
Acetone	ND		ug/l	5.0	1.5	1
Carbon disulfide	ND		ug/l	5.0	1.0	1
2-Butanone	ND		ug/l	5.0	1.9	1
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0	1
2-Hexanone	ND		ug/l	5.0	1.0	1
Bromochloromethane	ND		ug/l	2.5	0.70	1
1,2-Dibromoethane	ND		ug/l	2.0	0.65	1
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70	1
Isopropylbenzene	ND		ug/l	2.5	0.70	1
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70	1
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl Acetate	ND		ug/l	2.0	0.23	1
Cyclohexane	ND		ug/l	10	0.27	1
1,4-Dioxane	87	J	ug/l	250	61.	1
Freon-113	ND		ug/l	2.5	0.70	1
Methyl cyclohexane	ND		ug/l	10	0.40	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	107		70-130
4-Bromofluorobenzene	106		70-130
Dibromofluoromethane	98		70-130

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2354757
Report Date: 09/28/23

SAMPLE RESULTS

Lab ID: L2354757-02
Client ID: EFFLUENT-091923
Sample Location: ALBANY, NY

Date Collected: 09/19/23 12:20
Date Received: 09/19/23
Field Prep: Not Specified

Sample Depth:
Matrix: Water
Analytical Method: 1,8260D
Analytical Date: 09/26/23 09:09
Analyst: MAG

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	2.5	0.70	1
1,1-Dichloroethane	ND		ug/l	2.5	0.70	1
Chloroform	ND		ug/l	2.5	0.70	1
Carbon tetrachloride	ND		ug/l	0.50	0.13	1
1,2-Dichloropropane	ND		ug/l	1.0	0.14	1
Dibromochloromethane	ND		ug/l	0.50	0.15	1
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50	1
Tetrachloroethene	0.21	J	ug/l	0.50	0.18	1
Chlorobenzene	ND		ug/l	2.5	0.70	1
Trichlorofluoromethane	ND		ug/l	2.5	0.70	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70	1
Bromodichloromethane	ND		ug/l	0.50	0.19	1
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16	1
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14	1
Bromoform	ND		ug/l	2.0	0.65	1
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
Toluene	ND		ug/l	2.5	0.70	1
Ethylbenzene	ND		ug/l	2.5	0.70	1
Chloromethane	ND		ug/l	2.5	0.70	1
Bromomethane	ND		ug/l	2.5	0.70	1
Vinyl chloride	ND		ug/l	1.0	0.07	1
Chloroethane	ND		ug/l	2.5	0.70	1
1,1-Dichloroethene	ND		ug/l	0.50	0.17	1
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1
Trichloroethene	ND		ug/l	0.50	0.18	1
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70	1

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2354757
Report Date: 09/28/23

SAMPLE RESULTS

Lab ID: L2354757-02
Client ID: EFFLUENT-091923
Sample Location: ALBANY, NY
Date Collected: 09/19/23 12:20
Date Received: 09/19/23
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70	1
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl tert butyl ether	ND		ug/l	2.5	0.70	1
p/m-Xylene	ND		ug/l	2.5	0.70	1
o-Xylene	ND		ug/l	2.5	0.70	1
cis-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1
Styrene	ND		ug/l	2.5	0.70	1
Dichlorodifluoromethane	ND		ug/l	5.0	1.0	1
Acetone	ND		ug/l	5.0	1.5	1
Carbon disulfide	ND		ug/l	5.0	1.0	1
2-Butanone	ND		ug/l	5.0	1.9	1
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0	1
2-Hexanone	ND		ug/l	5.0	1.0	1
Bromochloromethane	ND		ug/l	2.5	0.70	1
1,2-Dibromoethane	ND		ug/l	2.0	0.65	1
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70	1
Isopropylbenzene	ND		ug/l	2.5	0.70	1
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70	1
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl Acetate	ND		ug/l	2.0	0.23	1
Cyclohexane	ND		ug/l	10	0.27	1
1,4-Dioxane	74	J	ug/l	250	61.	1
Freon-113	ND		ug/l	2.5	0.70	1
Methyl cyclohexane	ND		ug/l	10	0.40	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	106		70-130
4-Bromofluorobenzene	108		70-130
Dibromofluoromethane	97		70-130

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2354757
Report Date: 09/28/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 09/26/23 08:25
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1832631-5					
Methylene chloride	ND		ug/l	2.5	0.70
1,1-Dichloroethane	ND		ug/l	2.5	0.70
Chloroform	ND		ug/l	2.5	0.70
Carbon tetrachloride	ND		ug/l	0.50	0.13
1,2-Dichloropropane	ND		ug/l	1.0	0.14
Dibromochloromethane	ND		ug/l	0.50	0.15
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50
Tetrachloroethene	ND		ug/l	0.50	0.18
Chlorobenzene	ND		ug/l	2.5	0.70
Trichlorofluoromethane	ND		ug/l	2.5	0.70
1,2-Dichloroethane	ND		ug/l	0.50	0.13
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70
Bromodichloromethane	ND		ug/l	0.50	0.19
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14
Bromoform	ND		ug/l	2.0	0.65
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17
Benzene	ND		ug/l	0.50	0.16
Toluene	ND		ug/l	2.5	0.70
Ethylbenzene	ND		ug/l	2.5	0.70
Chloromethane	ND		ug/l	2.5	0.70
Bromomethane	ND		ug/l	2.5	0.70
Vinyl chloride	ND		ug/l	1.0	0.07
Chloroethane	ND		ug/l	2.5	0.70
1,1-Dichloroethene	ND		ug/l	0.50	0.17
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70
Trichloroethene	ND		ug/l	0.50	0.18
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2354757
Report Date: 09/28/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 09/26/23 08:25
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1832631-5					
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70
Methyl tert butyl ether	ND		ug/l	2.5	0.70
p/m-Xylene	ND		ug/l	2.5	0.70
o-Xylene	ND		ug/l	2.5	0.70
cis-1,2-Dichloroethene	ND		ug/l	2.5	0.70
Styrene	ND		ug/l	2.5	0.70
Dichlorodifluoromethane	ND		ug/l	5.0	1.0
Acetone	ND		ug/l	5.0	1.5
Carbon disulfide	ND		ug/l	5.0	1.0
2-Butanone	ND		ug/l	5.0	1.9
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0
2-Hexanone	ND		ug/l	5.0	1.0
Bromochloromethane	ND		ug/l	2.5	0.70
1,2-Dibromoethane	ND		ug/l	2.0	0.65
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70
Isopropylbenzene	ND		ug/l	2.5	0.70
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70
Methyl Acetate	ND		ug/l	2.0	0.23
Cyclohexane	ND		ug/l	10	0.27
1,4-Dioxane	ND		ug/l	250	61.
Freon-113	ND		ug/l	2.5	0.70
Methyl cyclohexane	ND		ug/l	10	0.40

Project Name: 136 FULLER ROAD
Project Number: 2222575
Lab Number: L2354757
Report Date: 09/28/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260D
Analytical Date: 09/26/23 08:25
Analyst: PID

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1832631-5					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	99		70-130
Toluene-d8	106		70-130
4-Bromofluorobenzene	108		70-130
Dibromofluoromethane	96		70-130

Lab Control Sample Analysis

Batch Quality Control

Project Name: 136 FULLER ROAD

Project Number: 2222575

Lab Number: L2354757

Report Date: 09/28/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1832631-3 WG1832631-4								
Methylene chloride	95		91		70-130	4		20
1,1-Dichloroethane	99		93		70-130	6		20
Chloroform	98		93		70-130	5		20
Carbon tetrachloride	91		83		63-132	9		20
1,2-Dichloropropane	100		93		70-130	7		20
Dibromochloromethane	95		87		63-130	9		20
1,1,2-Trichloroethane	110		100		70-130	10		20
Tetrachloroethene	97		86		70-130	12		20
Chlorobenzene	100		90		75-130	11		20
Trichlorofluoromethane	130		120		62-150	8		20
1,2-Dichloroethane	91		90		70-130	1		20
1,1,1-Trichloroethane	96		89		67-130	8		20
Bromodichloromethane	94		90		67-130	4		20
trans-1,3-Dichloropropene	100		94		70-130	6		20
cis-1,3-Dichloropropene	94		86		70-130	9		20
Bromoform	85		81		54-136	5		20
1,1,2,2-Tetrachloroethane	120		120		67-130	0		20
Benzene	100		95		70-130	5		20
Toluene	110		95		70-130	15		20
Ethylbenzene	110		96		70-130	14		20
Chloromethane	83		78		64-130	6		20
Bromomethane	91		89		39-139	2		20
Vinyl chloride	120		110		55-140	9		20

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2354757
Report Date: 09/28/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1832631-3 WG1832631-4								
Chloroethane	**140**	Q	**140**	Q	55-138	0		20
1,1-Dichloroethene	93		88		61-145	6		20
trans-1,2-Dichloroethene	96		89		70-130	8		20
Trichloroethene	94		84		70-130	11		20
1,2-Dichlorobenzene	99		88		70-130	12		20
1,3-Dichlorobenzene	100		88		70-130	13		20
1,4-Dichlorobenzene	99		88		70-130	12		20
Methyl tert butyl ether	91		89		63-130	2		20
p/m-Xylene	105		90		70-130	15		20
o-Xylene	95		80		70-130	17		20
cis-1,2-Dichloroethene	95		90		70-130	5		20
Styrene	95		85		70-130	11		20
Dichlorodifluoromethane	82		76		36-147	8		20
Acetone	81		86		58-148	6		20
Carbon disulfide	92		82		51-130	11		20
2-Butanone	80		89		63-138	11		20
4-Methyl-2-pentanone	88		91		59-130	3		20
2-Hexanone	76		79		57-130	4		20
Bromochloromethane	84		82		70-130	2		20
1,2-Dibromoethane	99		92		70-130	7		20
1,2-Dibromo-3-chloropropane	85		88		41-144	3		20
Isopropylbenzene	110		97		70-130	13		20
1,2,3-Trichlorobenzene	92		84		70-130	9		20

Lab Control Sample Analysis

Batch Quality Control

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2354757
Report Date: 09/28/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1832631-3 WG1832631-4								
1,2,4-Trichlorobenzene	92		83		70-130	10		20
Methyl Acetate	83		87		70-130	5		20
Cyclohexane	90		83		70-130	8		20
1,4-Dioxane	96		96		56-162	0		20
Freon-113	92		85		70-130	8		20
Methyl cyclohexane	94		86		70-130	9		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	95		104		70-130
Toluene-d8	109		104		70-130
4-Bromofluorobenzene	99		102		70-130
Dibromofluoromethane	91		93		70-130

Project Name: 136 FULLER ROAD
Project Number: 2222575

Lab Number: L2354757
Report Date: 09/28/23

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2354757-01A	Vial HCl preserved	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2354757-01B	Vial HCl preserved	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2354757-01C	Vial HCl preserved	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2354757-02A	Vial HCl preserved	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2354757-02B	Vial HCl preserved	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)
L2354757-02C	Vial HCl preserved	A	NA		2.7	Y	Absent		NYTCL-8260-R2(14)

*Values in parentheses indicate holding time in days

Project Name:	136 FULLER ROAD	**Lab Number:**	L2354757
Project Number:	2222575	**Report Date:**	09/28/23

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers

Project Name:	136 FULLER ROAD	**Lab Number:**	L2354757
Project Number:	2222575	**Report Date:**	09/28/23

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively

Report Format: DU Report with 'J' Qualifiers

Project Name:	136 FULLER ROAD	**Lab Number:**	L2354757
Project Number:	2222575	**Report Date:**	09/28/23

Data Qualifiers

Identified Compounds (TICs). For calculated parameters, this represents that one or more values used in the calculation were estimated.

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Project Name:	136 FULLER ROAD	**Lab Number:**	L2354757
Project Number:	2222575	**Report Date:**	09/28/23

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603, SM9222D.**

Mansfield Facility:

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 9/20/23

ALPHA Job #: L2354757

Client Information
Client: LaBella Associates
Address: 4 British American Blvd
Latham, NY 12110
Phone: 518-266-7355
Fax:
Email: bfields@labellapc.com

Project Information
Project Name: 136 Fuller Road
Project Location: Albany, NY
Project #: 2222575
(Use Project name as Project #) ☐
Project Manager: Branson Fields
ALPHAQuote #:

Turn-Around Time
Standard ☒
Rush (only if pre approved) ☐
Due Date:
# of Days:

Deliverables
☐ ASP-A ☐ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☒ Same as Client Info
PO # 2222575
cc: APPR@labellapc.com

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	8260 VOCs	Sample Specific Comments	Total Bottle
54757-01	Influent_091823	9/18/23	12:05	GW	BF	X		3
-02	Effluent_091823	9/18/23	12:20	GW	BF	X		3

Container Type: V
Preservative: B

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
Branson Fields (LaBella)	9/18/23 13:00	Jim Corley AAL	9/19/23 13:00
Jim Corley AAL	9/19/23 13:05		9/20/23 0215

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

ANALYTICAL REPORT

Lab Number:	L2354896
Client:	LaBella Associates, P.C. 4 British American Boulevard Latham, NY 12110
ATTN:	Branson Fields
Phone:	(518) 266-7355
Project Name:	136 FULLER RD
Project Number:	2222575
Report Date:	10/04/23

Certifications & Approvals: MA (M-MA030), NH NELAP (2062), CT (PH-0825), DoD (L2474), FL (E87814), IL (200081), IN (C-MA-04), KY (KY98046), LA (85084), ME (MA00030), MD (350), MI (99110) , NJ (MA015), NY (11627), NC (685), OH (CL106), OR (MA-0262), PA (68-02089), RI (LAO00299), TX (T104704419), VT (VT-0015), VA (460194), WA (C954), US Army Corps of Engineers, USDA (Permit #525-23-107-88708), USFWS (Permit #206964).

320 Forbes Boulevard, Mansfield, MA 02048-1806
508-822-9300 (Fax) 508-822-3288 800-624-9220 - www.alphalab.com

Project Name: 136 FULLER RD
Project Number: 2222575

Lab Number: L2354896
Report Date: 10/04/23

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2354896-01	TFE EFFLUENT_091823	SOIL_VAPOR	ALBANY, NY	09/18/23 12:36	09/19/23

Project Name:	136 FULLER RD	**Lab Number:**	L2354896
Project Number:	2222575	**Report Date:**	10/04/23

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name: 136 FULLER RD
Project Number: 2222575
Lab Number: L2354896
Report Date: 10/04/23

Case Narrative (continued)

Volatile Organics in Air

Canisters were released from the laboratory on September 13, 2023. The canister certification results are provided as an addendum.

L2354896-01D: The sample was re-analyzed on dilution in order to quantitate the results within the calibration range. The result(s) should be considered estimated, and are qualified with an E flag, for any compound(s) that exceeded the calibration range in the initial analysis. The re-analysis was performed only for the compound(s) that exceeded the calibration range.

L2354896-01D2: The sample has elevated detection limits due to the dilution required by the elevated concentrations of target compounds in the sample.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Christopher J. Anderson

Title: Technical Director/Representative Date: 10/04/23

AIR

Project Name: 136 FULLER RD
Project Number: 2222575

Lab Number: L2354896
Report Date: 10/04/23

SAMPLE RESULTS

Lab ID: L2354896-01 D
Client ID: TFE EFFLUENT_091823
Sample Location: ALBANY, NY

Date Collected: 09/18/23 12:36
Date Received: 09/19/23
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 10/04/23 06:03
Analyst: JMB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Lab								
Dichlorodifluoromethane	2.71	0.903	--	13.4	4.47	--		4.517
Chloromethane	ND	0.903	--	ND	1.86	--		4.517
Freon-114	ND	0.903	--	ND	6.31	--		4.517
Vinyl chloride	6.93	0.903	--	17.7	2.31	--		4.517
1,3-Butadiene	ND	0.903	--	ND	2.00	--		4.517
Bromomethane	ND	0.903	--	ND	3.51	--		4.517
Chloroethane	3.68	0.903	--	9.71	2.38	--		4.517
Ethanol	ND	22.6	--	ND	42.6	--		4.517
Vinyl bromide	ND	0.903	--	ND	3.95	--		4.517
Acetone	4.71	4.52	--	11.2	10.7	--		4.517
Trichlorofluoromethane	12.1	0.903	--	68.0	5.07	--		4.517
Isopropanol	ND	2.26	--	ND	5.56	--		4.517
1,1-Dichloroethene	4.89	0.903	--	19.4	3.58	--		4.517
Tertiary butyl Alcohol	ND	2.26	--	ND	6.85	--		4.517
Methylene chloride	ND	2.26	--	ND	7.85	--		4.517
3-Chloropropene	ND	0.903	--	ND	2.83	--		4.517
Carbon disulfide	0.980	0.903	--	3.05	2.81	--		4.517
Freon-113	ND	0.903	--	ND	6.92	--		4.517
trans-1,2-Dichloroethene	1.29	0.903	--	5.11	3.58	--		4.517
1,1-Dichloroethane	46.2	0.903	--	187	3.65	--		4.517
Methyl tert butyl ether	ND	0.903	--	ND	3.26	--		4.517
2-Butanone	ND	2.26	--	ND	6.67	--		4.517
cis-1,2-Dichloroethene	396	0.903	--	1570	3.58	--		4.517

Project Name: 136 FULLER RD
Project Number: 2222575

Lab Number: L2354896
Report Date: 10/04/23

SAMPLE RESULTS

Lab ID: L2354896-01 D
Client ID: TFE EFFLUENT_091823
Sample Location: ALBANY, NY

Date Collected: 09/18/23 12:36
Date Received: 09/19/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
Ethyl Acetate	ND	2.26	--	ND	8.14	--		4.517
Chloroform	ND	0.903	--	ND	4.41	--		4.517
Tetrahydrofuran	ND	2.26	--	ND	6.67	--		4.517
1,2-Dichloroethane	ND	0.903	--	ND	3.65	--		4.517
n-Hexane	ND	0.903	--	ND	3.18	--		4.517
1,1,1-Trichloroethane	56.3	0.903	--	307	4.93	--		4.517
Benzene	ND	0.903	--	ND	2.88	--		4.517
Carbon tetrachloride	ND	0.903	--	ND	5.68	--		4.517
Cyclohexane	ND	0.903	--	ND	3.11	--		4.517
1,2-Dichloropropane	ND	0.903	--	ND	4.17	--		4.517
Bromodichloromethane	ND	0.903	--	ND	6.05	--		4.517
1,4-Dioxane	5.03	0.903	--	18.1	3.25	--		4.517
Trichloroethene	83.3	0.903	--	448	4.85	--		4.517
2,2,4-Trimethylpentane	ND	0.903	--	ND	4.22	--		4.517
Heptane	ND	0.903	--	ND	3.70	--		4.517
cis-1,3-Dichloropropene	ND	0.903	--	ND	4.10	--		4.517
4-Methyl-2-pentanone	ND	2.26	--	ND	9.26	--		4.517
trans-1,3-Dichloropropene	ND	0.903	--	ND	4.10	--		4.517
1,1,2-Trichloroethane	ND	0.903	--	ND	4.93	--		4.517
Toluene	1.64	0.903	--	6.18	3.40	--		4.517
2-Hexanone	ND	0.903	--	ND	3.70	--		4.517
Dibromochloromethane	ND	0.903	--	ND	7.69	--		4.517
1,2-Dibromoethane	ND	0.903	--	ND	6.94	--		4.517
Tetrachloroethene	456	0.903	--	3090	6.12	--	E	4.517
Chlorobenzene	ND	0.903	--	ND	4.16	--		4.517
Ethylbenzene	ND	0.903	--	ND	3.92	--		4.517

Project Name: 136 FULLER RD
Project Number: 2222575

Lab Number: L2354896
Report Date: 10/04/23

SAMPLE RESULTS

Lab ID: L2354896-01 D
Client ID: TFE EFFLUENT_091823
Sample Location: ALBANY, NY

Date Collected: 09/18/23 12:36
Date Received: 09/19/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
p/m-Xylene	ND	1.81	--	ND	7.86	--		4.517
Bromoform	ND	0.903	--	ND	9.34	--		4.517
Styrene	ND	0.903	--	ND	3.84	--		4.517
1,1,2,2-Tetrachloroethane	ND	0.903	--	ND	6.20	--		4.517
o-Xylene	1.37	0.903	--	5.95	3.92	--		4.517
4-Ethyltoluene	ND	0.903	--	ND	4.44	--		4.517
1,3,5-Trimethylbenzene	ND	0.903	--	ND	4.44	--		4.517
1,2,4-Trimethylbenzene	ND	0.903	--	ND	4.44	--		4.517
Benzyl chloride	ND	0.903	--	ND	4.68	--		4.517
1,3-Dichlorobenzene	ND	0.903	--	ND	5.43	--		4.517
1,4-Dichlorobenzene	ND	0.903	--	ND	5.43	--		4.517
1,2-Dichlorobenzene	ND	0.903	--	ND	5.43	--		4.517
1,2,4-Trichlorobenzene	ND	0.903	--	ND	6.70	--		4.517
Hexachlorobutadiene	ND	0.903	--	ND	9.63	--		4.517

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	100		60-140
Bromochloromethane	99		60-140
chlorobenzene-d5	103		60-140

Project Name: 136 FULLER RD
Project Number: 2222575

Lab Number: L2354896
Report Date: 10/04/23

SAMPLE RESULTS

Lab ID: L2354896-01 D2
Client ID: TFE EFFLUENT_091823
Sample Location: ALBANY, NY

Date Collected: 09/18/23 12:36
Date Received: 09/19/23
Field Prep: Not Specified

Sample Depth:
Matrix: Soil_Vapor
Anaytical Method: 48,TO-15
Analytical Date: 10/04/23 09:34
Analyst: JMB

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Lab								
Tetrachloroethene	536	2.17	--	3630	14.7	--		10.84

Internal Standard	**% Recovery**	**Qualifier**	**Acceptance Criteria**
1,4-Difluorobenzene	99		60-140
Bromochloromethane	99		60-140
chlorobenzene-d5	101		60-140

Project Name: 136 FULLER RD
Project Number: 2222575
Lab Number: L2354896
Report Date: 10/04/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 10/03/23 16:02

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1835105-4								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.200	--	ND	1.40	--		1
Vinyl chloride	ND	0.200	--	ND	0.511	--		1
1,3-Butadiene	ND	0.200	--	ND	0.442	--		1
Bromomethane	ND	0.200	--	ND	0.777	--		1
Chloroethane	ND	0.200	--	ND	0.528	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.200	--	ND	1.12	--		1
Isopropanol	ND	0.500	--	ND	1.23	--		1
1,1-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.200	--	ND	1.53	--		1
trans-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
1,1-Dichloroethane	ND	0.200	--	ND	0.809	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.200	--	ND	0.977	--		1

Project Name: 136 FULLER RD
Project Number: 2222575
Lab Number: L2354896
Report Date: 10/04/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 10/03/23 16:02

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1835105-4								
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
1,2-Dichloroethane	ND	0.200	--	ND	0.809	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
1,1,1-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Benzene	ND	0.200	--	ND	0.639	--		1
Carbon tetrachloride	ND	0.200	--	ND	1.26	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
1,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
Bromodichloromethane	ND	0.200	--	ND	1.34	--		1
1,4-Dioxane	ND	0.200	--	ND	0.721	--		1
Trichloroethene	ND	0.200	--	ND	1.07	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
1,1,2-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Toluene	ND	0.200	--	ND	0.754	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.200	--	ND	1.70	--		1
1,2-Dibromoethane	ND	0.200	--	ND	1.54	--		1
Tetrachloroethene	ND	0.200	--	ND	1.36	--		1
Chlorobenzene	ND	0.200	--	ND	0.921	--		1
Ethylbenzene	ND	0.200	--	ND	0.869	--		1
p/m-Xylene	ND	0.400	--	ND	1.74	--		1

Project Name: 136 FULLER RD
Project Number: 2222575
Lab Number: L2354896
Report Date: 10/04/23

Method Blank Analysis
Batch Quality Control

Analytical Method: 48,TO-15
Analytical Date: 10/03/23 16:02

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab for sample(s): 01 Batch: WG1835105-4								
Bromoform	ND	0.200	--	ND	2.07	--		1
Styrene	ND	0.200	--	ND	0.852	--		1
1,1,2,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1
o-Xylene	ND	0.200	--	ND	0.869	--		1
4-Ethyltoluene	ND	0.200	--	ND	0.983	--		1
1,3,5-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
1,2,4-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
Benzyl chloride	ND	0.200	--	ND	1.04	--		1
1,3-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,4-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,2-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,2,4-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Hexachlorobutadiene	ND	0.200	--	ND	2.13	--		1

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER RD
Project Number: 2222575

Lab Number: L2354896
Report Date: 10/04/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1835105-3								
Dichlorodifluoromethane	88		-		70-130	-		
Chloromethane	87		-		70-130	-		
Freon-114	98		-		70-130	-		
Vinyl chloride	92		-		70-130	-		
1,3-Butadiene	84		-		70-130	-		
Bromomethane	96		-		70-130	-		
Chloroethane	97		-		70-130	-		
Ethanol	86		-		40-160	-		
Vinyl bromide	92		-		70-130	-		
Acetone	93		-		40-160	-		
Trichlorofluoromethane	94		-		70-130	-		
Isopropanol	80		-		40-160	-		
1,1-Dichloroethene	88		-		70-130	-		
Tertiary butyl Alcohol	71		-		70-130	-		
Methylene chloride	81		-		70-130	-		
3-Chloropropene	110		-		70-130	-		
Carbon disulfide	92		-		70-130	-		
Freon-113	110		-		70-130	-		
trans-1,2-Dichloroethene	102		-		70-130	-		
1,1-Dichloroethane	108		-		70-130	-		
Methyl tert butyl ether	83		-		70-130	-		
2-Butanone	101		-		70-130	-		
cis-1,2-Dichloroethene	109		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER RD
Project Number: 2222575

Lab Number: L2354896
Report Date: 10/04/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1835105-3								
Ethyl Acetate	115		-		70-130	-		
Chloroform	96		-		70-130	-		
Tetrahydrofuran	106		-		70-130	-		
1,2-Dichloroethane	89		-		70-130	-		
n-Hexane	94		-		70-130	-		
1,1,1-Trichloroethane	84		-		70-130	-		
Benzene	88		-		70-130	-		
Carbon tetrachloride	85		-		70-130	-		
Cyclohexane	94		-		70-130	-		
1,2-Dichloropropane	104		-		70-130	-		
Bromodichloromethane	92		-		70-130	-		
1,4-Dioxane	99		-		70-130	-		
Trichloroethene	103		-		70-130	-		
2,2,4-Trimethylpentane	97		-		70-130	-		
Heptane	100		-		70-130	-		
cis-1,3-Dichloropropene	89		-		70-130	-		
4-Methyl-2-pentanone	100		-		70-130	-		
trans-1,3-Dichloropropene	83		-		70-130	-		
1,1,2-Trichloroethane	106		-		70-130	-		
Toluene	107		-		70-130	-		
2-Hexanone	104		-		70-130	-		
Dibromochloromethane	115		-		70-130	-		
1,2-Dibromoethane	104		-		70-130	-		

Lab Control Sample Analysis
Batch Quality Control

Project Name: 136 FULLER RD
Project Number: 2222575

Lab Number: L2354896
Report Date: 10/04/23

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics in Air - Mansfield Lab Associated sample(s): 01 Batch: WG1835105-3								
Tetrachloroethene	104		-		70-130	-		
Chlorobenzene	106		-		70-130	-		
Ethylbenzene	110		-		70-130	-		
p/m-Xylene	111		-		70-130	-		
Bromoform	121		-		70-130	-		
Styrene	109		-		70-130	-		
1,1,2,2-Tetrachloroethane	115		-		70-130	-		
o-Xylene	113		-		70-130	-		
4-Ethyltoluene	104		-		70-130	-		
1,3,5-Trimethylbenzene	108		-		70-130	-		
1,2,4-Trimethylbenzene	108		-		70-130	-		
Benzyl chloride	123		-		70-130	-		
1,3-Dichlorobenzene	108		-		70-130	-		
1,4-Dichlorobenzene	107		-		70-130	-		
1,2-Dichlorobenzene	108		-		70-130	-		
1,2,4-Trichlorobenzene	104		-		70-130	-		
Hexachlorobutadiene	106		-		70-130	-		

Project Name: 136 FULLER RD

Lab Number: L2354896

Project Number: 2222575

Report Date: 10/04/23

Canister and Flow Controller Information

Samplenum	Client ID	Media ID	Media Type	Date Prepared	Bottle Order	Cleaning Batch ID	Can Leak Check	Initial Pressure (in. Hg)	Pressure on Receipt (in. Hg)	Flow Controler Leak Chk	Flow Out mL/min	Flow In mL/min	% RPD
L2354896-01	TFE EFFLUENT_091823	3676	1.0L Can	09/13/23	410723	L2352537-02	Pass	-29.5	0.0	-	-	-	-

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2352537
Report Date: 10/04/23

Air Canister Certification Results

Lab ID: L2352537-02
Client ID: CAN 3676 SHELF 4
Sample Location:

Date Collected: 09/08/23 18:00
Date Received: 09/11/23
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15
Analytical Date: 09/12/23 02:21
Analyst: RAY

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air - Mansfield Lab								
Chlorodifluoromethane	ND	0.200	--	ND	0.707	--		1
Propylene	ND	0.500	--	ND	0.861	--		1
Propane	ND	0.500	--	ND	0.902	--		1
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.200	--	ND	1.40	--		1
Methanol	ND	5.00	--	ND	6.55	--		1
Vinyl chloride	ND	0.200	--	ND	0.511	--		1
1,3-Butadiene	ND	0.200	--	ND	0.442	--		1
Butane	ND	0.200	--	ND	0.475	--		1
Bromomethane	ND	0.200	--	ND	0.777	--		1
Chloroethane	ND	0.200	--	ND	0.528	--		1
Ethanol	ND	5.00	--	ND	9.42	--		1
Dichlorofluoromethane	ND	0.200	--	ND	0.842	--		1
Vinyl bromide	ND	0.200	--	ND	0.874	--		1
Acrolein	ND	0.500	--	ND	1.15	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Acetonitrile	ND	0.200	--	ND	0.336	--		1
Trichlorofluoromethane	ND	0.200	--	ND	1.12	--		1
Isopropanol	ND	0.500	--	ND	1.23	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
Pentane	ND	0.200	--	ND	0.590	--		1
Ethyl ether	ND	0.200	--	ND	0.606	--		1
1,1-Dichloroethene	ND	0.200	--	ND	0.793	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2352537

Project Number: CANISTER QC BAT **Report Date:** 10/04/23

Air Canister Certification Results

Lab ID: L2352537-02
Client ID: CAN 3676 SHELF 4
Sample Location:

Date Collected: 09/08/23 18:00
Date Received: 09/11/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
Tertiary butyl Alcohol	ND	0.500	--	ND	1.52	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
3-Chloropropene	ND	0.200	--	ND	0.626	--		1
Carbon disulfide	ND	0.200	--	ND	0.623	--		1
Freon-113	ND	0.200	--	ND	1.53	--		1
trans-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
1,1-Dichloroethane	ND	0.200	--	ND	0.809	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
Vinyl acetate	ND	1.00	--	ND	3.52	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
Xylenes, total	ND	0.600	--	ND	0.869	--		1
cis-1,2-Dichloroethene	ND	0.200	--	ND	0.793	--		1
Ethyl Acetate	ND	0.500	--	ND	1.80	--		1
Chloroform	ND	0.200	--	ND	0.977	--		1
Tetrahydrofuran	ND	0.500	--	ND	1.47	--		1
2,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
1,2-Dichloroethane	ND	0.200	--	ND	0.809	--		1
n-Hexane	ND	0.200	--	ND	0.705	--		1
Diisopropyl ether	ND	0.200	--	ND	0.836	--		1
tert-Butyl Ethyl Ether	ND	0.200	--	ND	0.836	--		1
1,2-Dichloroethene (total)	ND	1.00	--	ND	1.00	--		1
1,1,1-Trichloroethane	ND	0.200	--	ND	1.09	--		1
1,1-Dichloropropene	ND	0.200	--	ND	0.908	--		1
Benzene	ND	0.200	--	ND	0.639	--		1
Carbon tetrachloride	ND	0.200	--	ND	1.26	--		1
Cyclohexane	ND	0.200	--	ND	0.688	--		1
tert-Amyl Methyl Ether	ND	0.200	--	ND	0.836	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2352537

Project Number: CANISTER QC BAT **Report Date:** 10/04/23

Air Canister Certification Results

Lab ID: L2352537-02
Client ID: CAN 3676 SHELF 4
Sample Location:

Date Collected: 09/08/23 18:00
Date Received: 09/11/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
Dibromomethane	ND	0.200	--	ND	1.42	--		1
1,2-Dichloropropane	ND	0.200	--	ND	0.924	--		1
Bromodichloromethane	ND	0.200	--	ND	1.34	--		1
1,4-Dioxane	ND	0.200	--	ND	0.721	--		1
Trichloroethene	ND	0.200	--	ND	1.07	--		1
2,2,4-Trimethylpentane	ND	0.200	--	ND	0.934	--		1
Methyl Methacrylate	ND	0.500	--	ND	2.05	--		1
Heptane	ND	0.200	--	ND	0.820	--		1
cis-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.200	--	ND	0.908	--		1
1,1,2-Trichloroethane	ND	0.200	--	ND	1.09	--		1
Toluene	ND	0.200	--	ND	0.754	--		1
1,3-Dichloropropane	ND	0.200	--	ND	0.924	--		1
2-Hexanone	ND	0.200	--	ND	0.820	--		1
Dibromochloromethane	ND	0.200	--	ND	1.70	--		1
1,2-Dibromoethane	ND	0.200	--	ND	1.54	--		1
Butyl acetate	ND	0.500	--	ND	2.38	--		1
Octane	ND	0.200	--	ND	0.934	--		1
Tetrachloroethene	ND	0.200	--	ND	1.36	--		1
1,1,1,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1
Chlorobenzene	ND	0.200	--	ND	0.921	--		1
Ethylbenzene	ND	0.200	--	ND	0.869	--		1
p/m-Xylene	ND	0.400	--	ND	1.74	--		1
Bromoform	ND	0.200	--	ND	2.07	--		1
Styrene	ND	0.200	--	ND	0.852	--		1
1,1,2,2-Tetrachloroethane	ND	0.200	--	ND	1.37	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2352537

Project Number: CANISTER QC BAT **Report Date:** 10/04/23

Air Canister Certification Results

Lab ID: L2352537-02
Client ID: CAN 3676 SHELF 4
Sample Location:

Date Collected: 09/08/23 18:00
Date Received: 09/11/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								
o-Xylene	ND	0.200	--	ND	0.869	--		1
1,2,3-Trichloropropane	ND	0.200	--	ND	1.21	--		1
Nonane	ND	0.200	--	ND	1.05	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
Bromobenzene	ND	0.200	--	ND	0.793	--		1
2-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
n-Propylbenzene	ND	0.200	--	ND	0.983	--		1
4-Chlorotoluene	ND	0.200	--	ND	1.04	--		1
4-Ethyltoluene	ND	0.200	--	ND	0.983	--		1
1,3,5-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
tert-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trimethylbenzene	ND	0.200	--	ND	0.983	--		1
Decane	ND	0.200	--	ND	1.16	--		1
Benzyl chloride	ND	0.200	--	ND	1.04	--		1
1,3-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
1,4-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.200	--	ND	1.20	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2-Dibromo-3-chloropropane	ND	0.200	--	ND	1.93	--		1
Undecane	ND	0.200	--	ND	1.28	--		1
Dodecane	ND	0.200	--	ND	1.39	--		1
1,2,4-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Naphthalene	ND	0.200	--	ND	1.05	--		1
1,2,3-Trichlorobenzene	ND	0.200	--	ND	1.48	--		1
Hexachlorobutadiene	ND	0.200	--	ND	2.13	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2352537

Project Number: CANISTER QC BAT **Report Date:** 10/04/23

Air Canister Certification Results

Lab ID: L2352537-02
Client ID: CAN 3676 SHELF 4
Sample Location:

Date Collected: 09/08/23 18:00
Date Received: 09/11/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air - Mansfield Lab								

	Results	Qualifier	Units	RDL	Dilution Factor
Tentatively Identified Compounds					

No Tentatively Identified Compounds

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-Difluorobenzene	92		60-140
Bromochloromethane	92		60-140
chlorobenzene-d5	91		60-140

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2352537

Project Number: CANISTER QC BAT **Report Date:** 10/04/23

Air Canister Certification Results

Lab ID: L2352537-02
Client ID: CAN 3676 SHELF 4
Sample Location:

Date Collected: 09/08/23 18:00
Date Received: 09/11/23
Field Prep: Not Specified

Sample Depth:
Matrix: Air
Anaytical Method: 48,TO-15-SIM
Analytical Date: 09/12/23 02:21
Analyst: RAY

	ppbV			ug/m3				
Parameter	**Results**	**RL**	**MDL**	**Results**	**RL**	**MDL**	**Qualifier**	**Dilution Factor**
Volatile Organics in Air by SIM - Mansfield Lab								
Dichlorodifluoromethane	ND	0.200	--	ND	0.989	--		1
Chloromethane	ND	0.200	--	ND	0.413	--		1
Freon-114	ND	0.050	--	ND	0.349	--		1
Vinyl chloride	ND	0.020	--	ND	0.051	--		1
1,3-Butadiene	ND	0.020	--	ND	0.044	--		1
Bromomethane	ND	0.020	--	ND	0.078	--		1
Chloroethane	ND	0.100	--	ND	0.264	--		1
Acrolein	ND	0.050	--	ND	0.115	--		1
Acetone	ND	1.00	--	ND	2.38	--		1
Trichlorofluoromethane	ND	0.050	--	ND	0.281	--		1
Acrylonitrile	ND	0.500	--	ND	1.09	--		1
1,1-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Methylene chloride	ND	0.500	--	ND	1.74	--		1
Freon-113	ND	0.050	--	ND	0.383	--		1
trans-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
1,1-Dichloroethane	ND	0.020	--	ND	0.081	--		1
Methyl tert butyl ether	ND	0.200	--	ND	0.721	--		1
2-Butanone	ND	0.500	--	ND	1.47	--		1
cis-1,2-Dichloroethene	ND	0.020	--	ND	0.079	--		1
Chloroform	ND	0.020	--	ND	0.098	--		1
1,2-Dichloroethane	ND	0.020	--	ND	0.081	--		1
1,1,1-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Benzene	ND	0.100	--	ND	0.319	--		1
Carbon tetrachloride	ND	0.020	--	ND	0.126	--		1

Project Name: BATCH CANISTER CERTIFICATION **Lab Number:** L2352537

Project Number: CANISTER QC BAT **Report Date:** 10/04/23

Air Canister Certification Results

Lab ID: L2352537-02
Client ID: CAN 3676 SHELF 4
Sample Location:

Date Collected: 09/08/23 18:00
Date Received: 09/11/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Lab								
1,2-Dichloropropane	ND	0.020	--	ND	0.092	--		1
Bromodichloromethane	ND	0.020	--	ND	0.134	--		1
1,4-Dioxane	ND	0.100	--	ND	0.360	--		1
Trichloroethene	ND	0.020	--	ND	0.107	--		1
cis-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
4-Methyl-2-pentanone	ND	0.500	--	ND	2.05	--		1
trans-1,3-Dichloropropene	ND	0.020	--	ND	0.091	--		1
1,1,2-Trichloroethane	ND	0.020	--	ND	0.109	--		1
Toluene	ND	0.100	--	ND	0.377	--		1
Dibromochloromethane	ND	0.020	--	ND	0.170	--		1
1,2-Dibromoethane	ND	0.020	--	ND	0.154	--		1
Tetrachloroethene	ND	0.020	--	ND	0.136	--		1
1,1,1,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
Chlorobenzene	ND	0.100	--	ND	0.461	--		1
Ethylbenzene	ND	0.020	--	ND	0.087	--		1
p/m-Xylene	ND	0.040	--	ND	0.174	--		1
Bromoform	ND	0.020	--	ND	0.207	--		1
Styrene	ND	0.020	--	ND	0.085	--		1
1,1,2,2-Tetrachloroethane	ND	0.020	--	ND	0.137	--		1
o-Xylene	ND	0.020	--	ND	0.087	--		1
Isopropylbenzene	ND	0.200	--	ND	0.983	--		1
4-Ethyltoluene	ND	0.020	--	ND	0.098	--		1
1,3,5-Trimethybenzene	ND	0.020	--	ND	0.098	--		1
1,2,4-Trimethylbenzene	ND	0.020	--	ND	0.098	--		1
Benzyl chloride	ND	0.100	--	ND	0.518	--		1
1,3-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
1,4-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1

Project Name: BATCH CANISTER CERTIFICATION
Project Number: CANISTER QC BAT
Lab Number: L2352537
Report Date: 10/04/23

Air Canister Certification Results

Lab ID: L2352537-02
Client ID: CAN 3676 SHELF 4
Sample Location:

Date Collected: 09/08/23 18:00
Date Received: 09/11/23
Field Prep: Not Specified

Sample Depth:

Parameter	ppbV Results	ppbV RL	ppbV MDL	ug/m3 Results	ug/m3 RL	ug/m3 MDL	Qualifier	Dilution Factor
Volatile Organics in Air by SIM - Mansfield Lab								
sec-Butylbenzene	ND	0.200	--	ND	1.10	--		1
p-Isopropyltoluene	ND	0.200	--	ND	1.10	--		1
1,2-Dichlorobenzene	ND	0.020	--	ND	0.120	--		1
n-Butylbenzene	ND	0.200	--	ND	1.10	--		1
1,2,4-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Naphthalene	ND	0.050	--	ND	0.262	--		1
1,2,3-Trichlorobenzene	ND	0.050	--	ND	0.371	--		1
Hexachlorobutadiene	ND	0.050	--	ND	0.533	--		1

Internal Standard	% Recovery	Qualifier	Acceptance Criteria
1,4-difluorobenzene	95		60-140
bromochloromethane	96		60-140
chlorobenzene-d5	93		60-140

Project Name: 136 FULLER RD
Project Number: 2222575

Lab Number: L2354896
Report Date: 10/04/23

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
NA	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2354896-01A	Canister - 1 Liter	NA	NA			Y	Absent		TO15-LL(30)

*Values in parentheses indicate holding time in days

Project Name:	136 FULLER RD	**Lab Number:**	L2354896
Project Number:	2222575	**Report Date:**	10/04/23

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: Data Usability Report

Project Name:	136 FULLER RD	**Lab Number:**	L2354896
Project Number:	2222575	**Report Date:**	10/04/23

Footnotes

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA,this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

F - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

Report Format: Data Usability Report

Project Name:	136 FULLER RD	**Lab Number:**	L2354896
Project Number:	2222575	**Report Date:**	10/04/23

Data Qualifiers

ND - Not detected at the reporting limit (RL) for the sample.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

V - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Z - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Report Format: Data Usability Report

Project Name:	136 FULLER RD	**Lab Number:**	L2354896
Project Number:	2222575	**Report Date:**	10/04/23

REFERENCES

48 Compendium of Methods for the Determination of Toxic Organic Compounds in Ambient Air. Second Edition. EPA/625/R-96/010b, January 1999.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility
EPA 624.1: m/p-xylene, o-xylene, Naphthalene
EPA 625.1: alpha-Terpineol
EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables).
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603, SM9222D.**

Mansfield Facility:

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522, EPA 537.1.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

AIR ANALYSIS

ALPHA ANALYTICAL — CHAIN OF CUSTODY

PAGE 1 OF 1

320 Forbes Blvd, Mansfield, MA 02048
TEL: 508-822-9300 FAX: 508-822-3288

Date Rec'd in Lab: 9/20/23

ALPHA Job #: L2354896

Client Information

Client: LaBella Associates
Address: 4 British American Blvd.
Latham, NY 12110
Phone: 518-266-7355
Fax:
Email: bfields@labellapc.com
☐ These samples have been previously analyzed by Alpha

Project Information

Project Name: 136 Fuller Rd
Project Location: Albany, NY
Project #: 2222575
Project Manager: Branson Fields
ALPHA Quote #:

Turn-Around Time

☒ Standard ☐ RUSH (only confirmed if pre-approved)
Date Due: Time:

Report Information - Data Deliverables

☐ FAX
☐ ADEx
Criteria Checker:
(Default based on Regulatory Criteria Indicated)
Other Formats:
☒ EMAIL (standard pdf report)
☐ Additional Deliverables:
Report to: (if different than Project Manager)

Billing Information

☒ Same as Client info PO #: 2222575
cc: Invoice to APPK@labellapc.com

Regulatory Requirements/Report Limits

State/Fed	Program	Res / Comm

Other Project Specific Requirements/Comments:

Project-Specific Target Compound List: ☐

All Columns Below Must Be Filled Out

ALPHA Lab ID (Lab Use Only)	Sample ID	COLLECTION End Date	Start Time	End Time	Initial Vacuum	Final Vacuum	Sample Matrix*	Sampler's Initials	Can Size	ID Can	ID - Flow Controller	ANALYSIS TO-15	TO-15 SIM	APH Subtract Non-petroleum HCs ☐	Fixed Gases	Sulfides & Mercaptans by TO-15	Sample Comments (i.e. PID)
54896-01	TFE Effluent_091823	9/18/23	12:35	12:36	-29.5	Ø	SV	BF	1L	3676	0051	X					30.2 ppm

*SAMPLE MATRIX CODES
AA = Ambient Air (Indoor/Outdoor)
SV = Soil Vapor/Landfill Gas/SVE
Other = Please Specify

Container Type 5.5

Relinquished By:	Date/Time	Received By:	Date/Time:
Branson Fields / LaBella	9/18/23 13:00	Jim Corley AAC	9/19/23 13:00
Jim Corley AAC	9/19/23 13:05		9/20/23 0215
	9/20/23 500	Ed Mendoza ASL	9/20/23 0500
Ed Mendoza ASL	9/20/23 0625		9/20/23 0625

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. All samples submitted are subject to Alpha's Terms and Conditions. See reverse side.