



DAY ENGINEERING AND GEOLOGY, D.P.C.

July 28, 2026

Silence Dogood, LLC
c/o Jeffrey Belt
211 Franklin Street
Olean, New York 14760

RE: Groundwater Monitoring and Cover Inspection
NYSDEC BCP Site No. C905043
202 Franklin Street
Olean, New York

Dear Mr. Belt:

As required in the Site Management Plan (SMP) dated December 2019, modified by a letter from the NYSDEC dated August 25, 2023, Day Engineering and Geology, D.P.C. (DAY) completed a groundwater monitoring event and cover inspection at the above-referenced property (Site) on June 24, 2026. The following sections describe the work completed and present data generated. A project locus map, depicting the location of the Site, is provided as Figure 1.

Background

The Site was remediated under the New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP), and the NYSDEC issued a certificate of completion for the Site on December 11, 2019.

Following the completion of the remedial work, some contamination was left beneath the cover system at the Site. This cover system consists of asphalt pavement (i.e., over the 1.83-acre portion developed as a paved parking lot and used as the Employee Parking Lot for the building at 211 Franklin Street); one-foot-thick mulch cover under the driplines of mature trees located along the eastern edge of the Site; one-foot-thick stone cover within a surface drainage channel (i.e., located north of the Employee Parking Lot); and/or one-foot-thick vegetated soil cover over the remaining portions of the Site. The December 2019 SMP was prepared to manage the remaining contamination at the Site until the Environmental Easement is extinguished in accordance with New York State Environmental Law (ECL) Article 71, Title 36. Section 4.0 *Monitoring and Sampling* of the December 2019 SMP, indicates that the following actions are required to address the residual contamination: 1) the completion of annual groundwater sampling and analysis for a period of three years, and 2) completion of the annual cover inspection.

Following the three years of annual post-remediation groundwater sampling and testing period outlined in the SMP, DAY recommended cessation of annual groundwater sampling/analysis in the PRR submitted to NYSDEC on April 27, 2023. After discussions between representatives from DAY, NYSDEC and Silence Dogood, LLC, pertaining to possible sources of the elevated concentrations of barium measured in groundwater samples collected between June 2020 and June 2022 from select monitoring wells at the Site, DAY revised its recommendations regarding future groundwater assessment at the Site (i.e., in a revised PRR, submitted to NYSDEC on August 18, 2023) to include:

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ROCHESTER, NEW YORK 14606
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1. groundwater samples collected during subsequent monitoring events only be tested for arsenic, barium and selenium (i.e., in contrast to previous testing for 23 metals that comprise the NYSDEC target analyte metals list);
2. groundwater monitoring be delayed until June 2024 (i.e., following remedial actions that were being conducted at nearby BCP Sites); and
3. the data should be evaluated annually to determine if future sampling/testing is warranted.

DAY's revised recommendations were accepted by NYSDEC in a letter dated August 25, 2023.

Field Activities

On June 24, 2026, DAY representatives were at the Site to complete a cover inspection and groundwater monitoring event in accordance with the December 2019 SMP (as modified by the provisions outlined in the NYSDEC letter dated August 25, 2023). The following scope of work was completed:

- A cover inspection that included photographing representative portions of the site cover and summarizing conditions on the Site-Wide Cover Inspection Form, to document current conditions;
- Measurement of static water level in groundwater monitoring wells MW-A through MW-G using a static water level meter;
- Collection of groundwater samples from monitoring wells MW-A through MW-G using low flow purge and sample techniques; and
- Submittal of groundwater samples to ALS Environmental in Rochester, New York (ALS) for testing of arsenic, barium and selenium. [Note: ALS is a New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP)-certified analytical laboratory.]

Note: Validation of the groundwater test results reported by ALS, and preparation of Data Usability Summary Report (DUSR), by Vali-Data of WNY, LLC is in process, but has not been completed as of the date of this report.

The approximate locations of the groundwater monitoring wells that were assessed and sampled on June 24, 2026 are depicted on Figure 2. A summary of the groundwater elevations for June 24, 2026, calculated from the static groundwater levels measured on that date, are presented on Table 1. The construction details and sampling program for the groundwater monitoring wells that comprise the long-term monitoring network required by the SMP are also summarized on Table 1. The groundwater elevations calculated for June 24, 2026 were used to prepare the potentiometric groundwater contours that are depicted on Figure 2. The groundwater sampling activities are documented on the groundwater sampling logs included in Attachment A.

A completed copy of the June 24, 2026 Site-Wide Cover Inspection Form and copies of select photographs are included in Attachment B.

Analytical Laboratory Test Results

A copy of the analytical laboratory report prepared by ALS and executed chain-of-custody documentation are included in Attachment C. The constituents detected in the samples submitted for analytical laboratory testing as part of this groundwater monitoring event are summarized on Table 2 *Summary of TAL Metals: Groundwater Samples*. The concentrations of arsenic, barium and selenium detected in the groundwater samples collected from the Site during the previous groundwater monitoring events are also summarized on Table 2. The results of the data validation for groundwater monitoring events completed prior to June 24, 2026 have been incorporated into Table 2.

Table 2 includes applicable Class GA (i.e., potable drinking water from a groundwater source) standards for the detected parameters as presented in NYSDEC Division of Water Technical and Operational Guidance Series 1.1.1 document titled, Ambient Water Quality Standards and Guidance Effluent Limitations dated June 1998 as amended April 2000 (TOGS 1.1.1).

Charts depicting concentrations of arsenic, barium and selenium detected in the groundwater samples collected from each of the monitoring wells sampled on June 24, 2026, and during the previous groundwater monitoring events, are presented as Figure 3. The method detection limit (MDL) reported by the analytical laboratory for each metal analyte is also presented on Figure 3.

Findings

The annual inspection of the cover system revealed that the cover system on the Site was in-place and in overall good condition. However, several areas of cracked/degraded asphalt pavement cover were observed in the southern portion of the Employee Parking Lot (i.e., generally within the driving lane that trends parallel to, and is located approximately 40 ft. to the north of, the Franklin Street right-of-way). Monitoring well MW-F is located within this driving lane, and the concrete surface seal surrounding the flush-mounted curb box of MW-F was also observed to be deteriorating.

As indicated on Table 1, the groundwater elevations calculated for June 24, 2026 are within the range, and approximately equal to the average, of elevations recorded since monitoring was initiated in 2014. As shown on Figure 2, groundwater flow is toward the east-southeast.

Selenium was detected above the MDL in one of seven the groundwater samples collected on June 24, 2026 (i.e., in the sample from monitoring well MW-C) at a concentration of 11 micrograms per liter or ug/l, which slightly exceeds the TOGS 1.1.1 groundwater standard for selenium (i.e., 10 ug/l). The concentrations of selenium historically measured in groundwater samples collected from monitoring well MW-C range between non-detect (i.e., generally less than 7 ug/l) and 35.2 ug/l (i.e., measured June 2014).

Arsenic was detected above the MDL in one of the seven groundwater samples collected on June 24, 2026 (i.e., at a concentration of 68 ug/l in the sample from monitoring well MW-D). The concentration of arsenic measured in the June 24, 2026 groundwater sample collected from monitoring well MW-D:

- exceeds the TOGS 1.1.1 groundwater standard of 25 ug/l;
- is higher than the concentration measured in the previous sample from monitoring well MW-D (i.e., 57 ug/l, collected on June 16, 2025);
- is within the range of concentrations measured historically from this location (i.e., between 31.5 ug/l and 124.8 ug/l); and

- is comparable to the average of the concentrations of arsenic measured in samples collected from MW-D to date (i.e., 61.1 ug/l).

Barium was detected at a concentration above the MDL in each groundwater sample collected on June 24, 2026. Further, the concentrations of barium measured in the samples collected from monitoring wells MW-D, MW-E and MW-G (i.e., 2,220 ug/l, 2,050 ug/l and 1,250 ug/l, respectively) exceed the TOGS 1.1.1 groundwater standard of 1,000 ug/l for barium. With the exception of the concentration of barium measured in the groundwater samples collected from MW-B and MW-E, the concentrations of barium measured in the groundwater samples collected on June 24, 2026 are higher than the respective concentrations measured in the samples, collected on June 16, 2025.

Conclusions and Recommendations

It is recommended that the areas of cracked/degrading of asphalt pavement cover observed in the southern portion of the Employee Parking Lot, and the concrete surface seal surrounding the flush-mounted curb box of MW-F be repaired. Note: The asphalt pavement and the concrete surface seal of monitoring well MW-F are scheduled to be repaired in August 2026.

The concentration of selenium measured in the groundwater sample collected on June 24, 2026 from monitoring well MW-C is comparable to the concentrations from previous sampling events. Selenium was not detected in any other sample collected from the Site on June 24, 2026

The concentration of arsenic measured in the groundwater sample collected on June 24, 2026 from monitoring well MW-D is comparable to the concentrations from previous sampling events, indicating a stabilized groundwater condition, and likely a localized groundwater condition since arsenic was not detected in any other sample collected from the Site on June 24, 2026.

Except for the concentration of barium measured in the groundwater sample from MW-A (i.e., 283 ug/l, representing an approximate 31% increase compared to the next highest barium concentration measured from this location), the concentrations of barium measured in the groundwater samples collected on June 24, 2026 are within the range of the respective concentrations of barium measured from these locations during the previous sampling events (refer to the chart presented on Figure 3). Although the concentrations of barium measured in samples collected/tested from several monitoring wells increased when compared to the previous monitoring event, trends in barium concentrations for samples collected since the start of long-term monitoring (i.e., June 2020 through June 2026) indicate generally stable levels of barium in each location, with slightly increasing trends apparent at locations MW-E and MW-F (and potentially MW-A), slightly decreasing trends apparent at locations MW-B and MW-D, and no apparent trend (i.e., flat) at locations MW-C and MW-G.

It is recommended that monitoring wells at the Site be re-sampled on or around June 24, 2027 for the purpose of confirming 1) selenium concentrations at or below NYSDEC TOGS 1.1.1 standards in each monitoring well at the Site, 2) the stabilized and localized nature of the impacts from arsenic in the vicinity of monitoring well MW-D, and 3) the downward trend of barium concentrations in groundwater in the vicinities of monitoring wells MW-A, MW-B, MW-C, MW-D, MW-E and MW-G. The next annual site-wide inspection should be completed on or around June 24, 2027 (i.e., in conjunction with

Jeffrey Belt
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groundwater sampling). The next PRR for the Site should be prepared for submittal to NYSDEC on or before May 11, 2029.

If there are questions regarding this submittal, please contact this office.

Very truly,
Day Engineering and Geology, D.P.C.



Charles Hampton
Project Geologist



Raymond L. Kampff
Principal

Enclosure

Figures:

Figure 1 – Project Locus Map

Figure 2 – Site Plan and Potentiometric Groundwater Contour Map measured on June 24, 2026

Figure 3 – Charts Depicting Concentrations of Arsenic, Barium and Selenium in Groundwater Samples

Tables:

Table 1 – Summary of Monitoring Well Location Details, Construction, Groundwater Elevations and Analytical Parameters for Long Term Monitoring

Table 2 – Summary of Arsenic, Barium and Selenium: Groundwater Samples

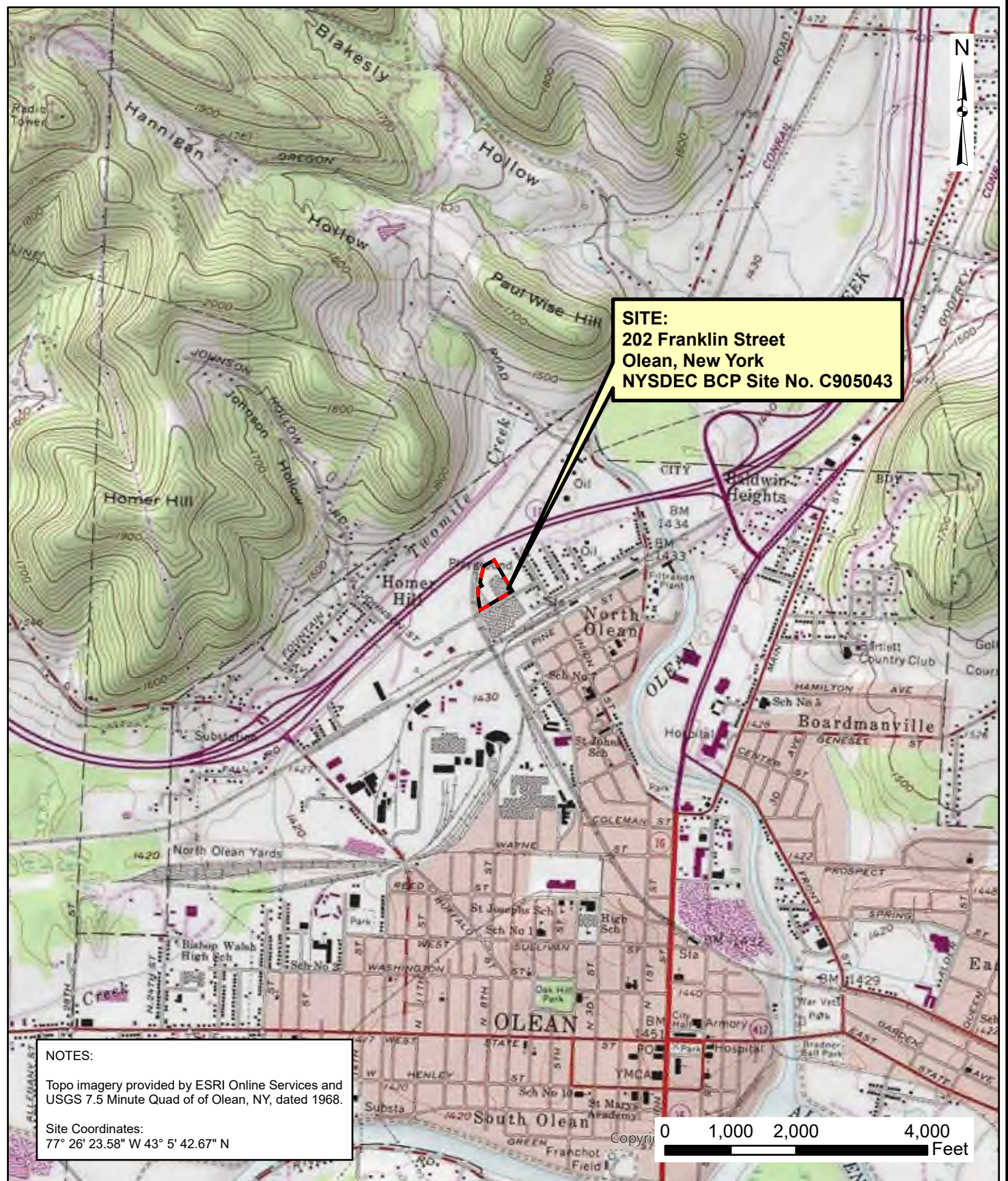
Attachments:

Attachment A – Groundwater Sampling Logs for June 24, 2026

Attachment B – Site-Wide Cover Inspection Form and Photographs

Attachment C – Analytical Laboratory Report and Chain-of Custody Documentation

FIGURES



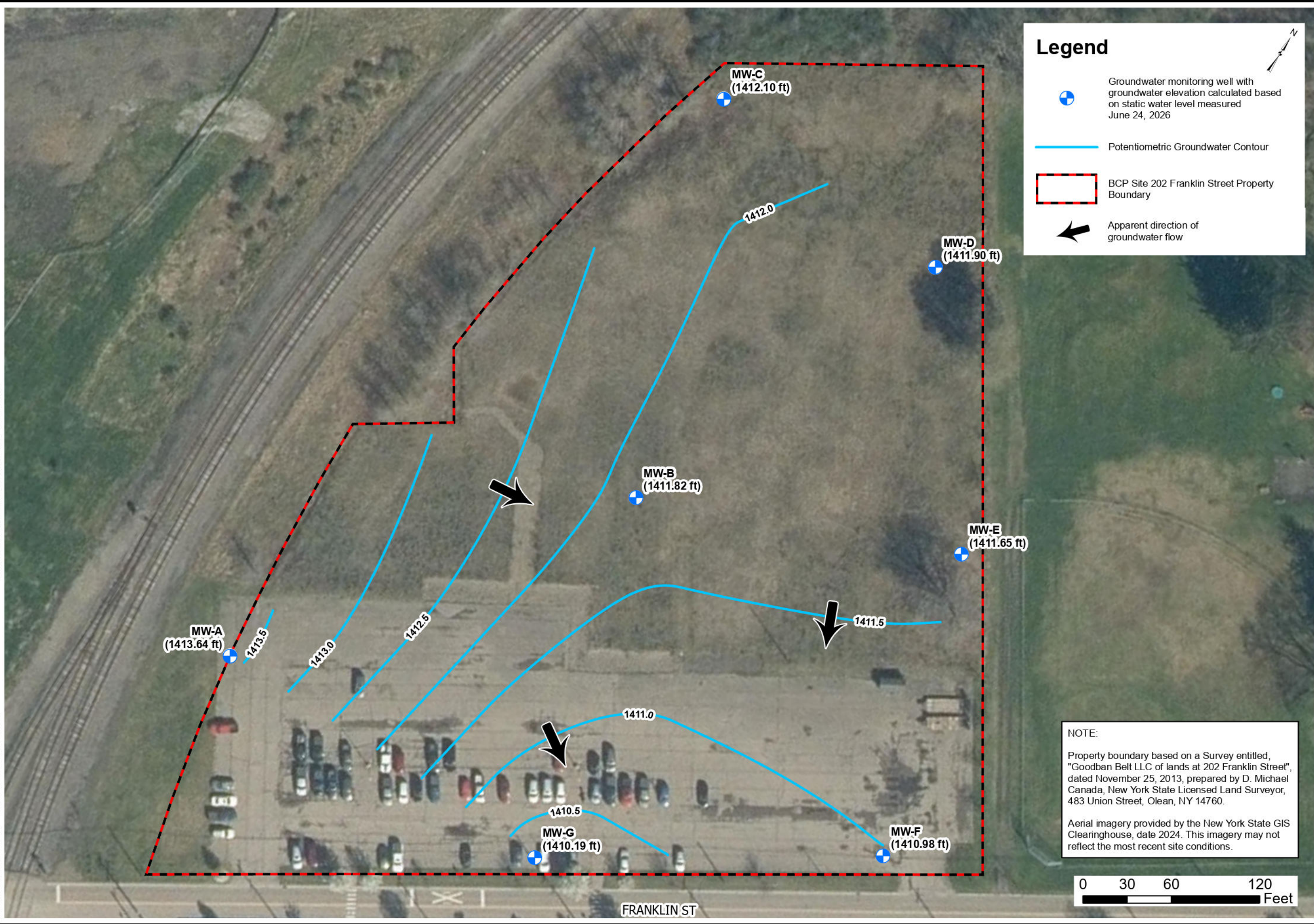
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Drawn By	CAH
Scale	AS NOTED

day ENGINEERING AND GEOLOGY, D.P.C.
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Rochester, New York 14606

Project Title	202 FRANKLIN STREET OLEAN, NEW YORK
BCP SITE NO.	C905043
Drawing Title	Project Locus Map

Project No.	6351S-26
FIGURE 1	

Last Date Saved: 7/8/2026 9:43 AM Name of Map: GW Contour 20260624 Document Path: E:\GIS Mapping\SolEpoxy\SolEpoxy - 202 Franklin.aprx



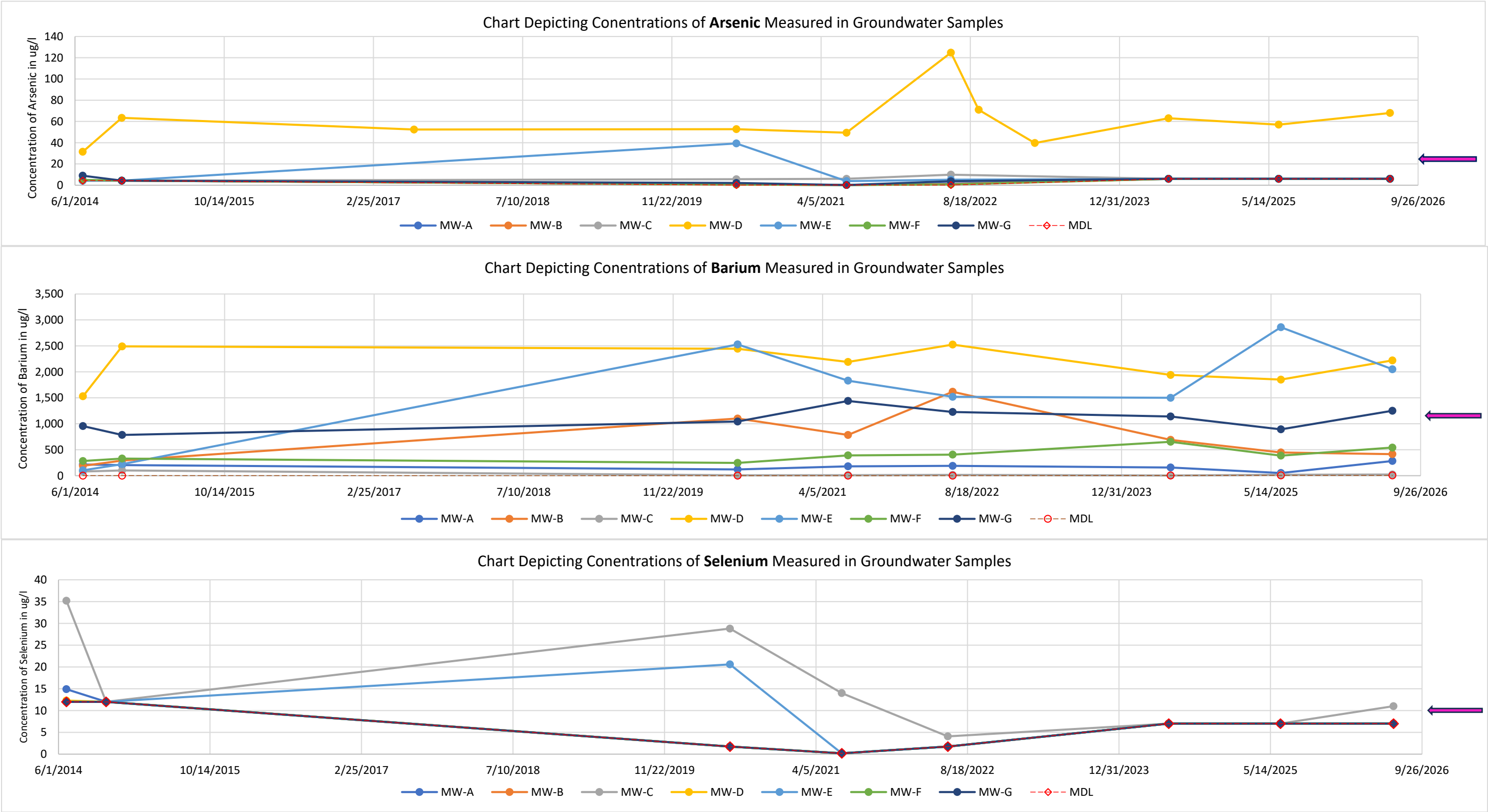
PROJECT MANAGER	DATE
RLK	07-2026
DRAWN BY	DATE DRAWN
CPS	07-2026
SCALE	DATE ISSUED
AS NOTED	07-08-2026

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Project Title	202 FRANKLIN STREET OLEAN, NEW YORK
BCP SITE NO.	C905043
Drawing Title	Groundwater Contour Map: June 24, 2026

Project No.	6351S-26
FIGURE 2	

FIGURE 3
202 FRANKLIN STREET
OLEAN, NEW YORK
BCP SITE NO. C905043



Notes:

MDL = Method detection limit used by the analytical laboratory

ug/l = micrograms per liter or parts per billion

Refer to Table 2 for the concentrations of the metals depicted and comparisons to applicable regulatory standards and/or guidance values

← Indicates concentration of respective NYSDEC Groundwater Standard for the metal analyte presented (i.e., arsenic = 25 ug/l; barium = 1,000 ug/l; and selenium = 10 ug/l)

TABLES

TABLE 1
202 FRANKLIN STREET
OLEAN, NEW YORK
BCP SITE NO. C905043

SUMMARY OF MONITORING WELL LOCATION DETAILS, CONSTRUCTION, GROUNDWATER ELEVATIONS
AND ANALYTICAL PARAMETERS FOR LONGTERM MONITORING

Monitoring Well ID Sample Locations	Well Location	UTM NAD83 Coordinates (feet) (northing/ easting)	Well Diameter (inches)	Elevation (feet above mean sea level)												Analytical Parameters to be Analyzed June 2026
				Casing	Surface	Screen Top	Screen Bottom	Groundwater								
								7/10/2014	11/5/2014	6/25/2020	6/29/2021	6/14/2022	6/12/2024	6/16/2025	6/24/2026	
MW-A	On-site perimeter (up-gradient)	763496.8 1186801.0	1	1427.70	1428.04	1411.80	1401.80	1412.66	1410.17	1411.95	1411.39	1412.56	1411.65	1413.60	1412.08	Total As Total Ba Total Se
MW-B	On-site	763736.2 1186986.0	2	1429.95	1427.72*	1412.45	1402.45	1412.44	1410.02	1411.72	1411.19	1412.31	1411.40	1413.49	1411.82	Total As Total Ba Total Se
MW-C	On-site perimeter (up-gradient)	763995.0 1186888.3	2	1429.34	1426.69*	1417.34	1407.34	1412.71	1410.27	1411.93	1411.45	1412.63	1411.65	1413.79	1412.10	Total As Total Ba Total Se
MW-D	On-site	763978.7 1187071.6	2	1428.08	1426.12*	1412.08	1402.08	1412.52	1410.09	1411.76	1411.25	1412.41	1411.46	1413.64	1411.90	Total As Total Ba Total Se
MW-E	On-site perimeter (down-gradient)	763824.9 1187192.4	2	1427.40	1427.81*	1409.40	1399.40	1412.59	1409.90	1411.47	1411.01	1412.12	1411.14	1413.38	1411.65	Total As Total Ba Total Se
MW-F	On-site perimeter (down-gradient)	763624.6 1187259.2	2	1428.53	1428.92	1411.03	1401.03	1411.78	1409.31	1410.85	1410.37	1411.47	1410.55	1412.82	1410.98	Total As Total Ba Total Se
MW-G	On-site perimeter (down-gradient)	763493.8 1187059.7	2	1429.26	1429.66	1411.76	1401.76	1412.39	1410.05	1411.65	1411.14	1412.21	1411.33	1413.37	1411.75	Total As Total Ba Total Se

Notes:
* - Surface elevation prior to the placement of the minimum 1 foot tick soil cover over the portion of the Site on which this monitoring well is located.

TABLE 2 202 FRANKLIN STREET, OLEAN, NEW YORK BCP SITE NO. C905043 SUMMARY OF ARSENIC, BARIUM AND SELENIUM IN GROUNDWATER SAMPLES REPORTED IN MICROGRAMS PER LITER OR PARTS PER BILLION											
Detected Constituent	CAS Number	Groundwater Standard ⁽¹⁾	MW-A								
			6/27/2014	11/5/2014	6/25/2020	6/29/2021	6/14/2022	6/12/2024	6/16/2025	6/24/2026	
Arsenic	7440-38-2	25	U	U	0.7	U (0.2)	1.49 JH	U (6) J	U (6)	U (6)	
Barium	7440-39-3	1,000	216	204	120.4 JH	180 JH	189.4 JH	158	52.0 JH	283	
Selenium	7782-49-2	10	14.9 b	U	U (1.73)	U (0.2)	U (1.73)	U (7) J	U (10)	U (7)	

Detected Constituent	CAS Number	Groundwater Standard ⁽¹⁾	MW-B								
			6/27/2014	11/5/2014	6/25/2020	6/29/2021	6/14/2022	6/12/2024	6/16/2025	6/24/2026	
Arsenic	7440-38-2	25	4.6 b	U	0.65	U (0.2)	1.01 JH	U (6) J	U (6)	U (6)	
Barium	7440-39-3	1,000	191 b	290	1,101 JH	784 JH	1,616 JH	690	447 JH	415	
Selenium	7782-49-2	10	U	U	U (1.73)	U (0.2)	U (1.73)	U (7) J	U (7)	U (7)	

Detected Constituent	CAS Number	Groundwater Standard ⁽¹⁾	MW-C								
			6/27/2014	11/5/2014	6/25/2020	6/29/2021	6/14/2022	6/12/2024	6/16/2025	6/24/2026	
Arsenic	7440-38-2	25	U	U	5.61	6	9.96 JH	U (6) J	U (6)	10.0	
Barium	7440-39-3	1,000	80.6 b	101 b	7.35 JH	10 JH	15.1 JH	U (3)	18 JH	23.0	
Selenium	7782-49-2	10	35.2	U	28.8	14 JH	4.08 J	U (7) J	U (7)	11.0	

Detected Constituent	CAS Number	Groundwater Standard ⁽¹⁾	MW-D								
			6/27/2014	11/5/2014	7/11/2017 FILTERED*	7/11/2017	6/25/2020	6/29/2021	6/14/2022	9/15/2022	
Arsenic	7440-38-2	25	31.5	63.4	45.3	52.4	52.73	49.4	124.8 JH	71	
Barium	7440-39-3	1,000	1,530	2,490	2,370	2,580	2,444 JH	2,190 JH	2,525 JH	NT	
Selenium	7782-49-2	10	12.3 b	U	NT	NT	U (1.73)	U (0.2)	U (1.73)	NT	

Detected Constituent	CAS Number	Groundwater Standard ⁽¹⁾	MW-D (Continued)				
			3/22/2023	6/12/2024	6/16/2025	6/24/2026	
Arsenic	7440-38-2	25	39.7	63 J	57	68.0	
Barium	7440-39-3	1,000	NT	1,940	1,850 JH	2,220	
Selenium	7782-49-2	10	NT	U (7) J	U (7)	U (7)	

Detected Constituent	CAS Number	Groundwater Standard ⁽¹⁾	MW-E								
			6/27/2014	11/5/2014	6/25/2020	6/29/2021	6/29/2021 FILTERED*	6/14/2022	6/12/2024	6/16/2025	6/24/2026
Arsenic	7440-38-2	25	U	U	39.32	3.9	U (0.2)	5.21 JH	U (6) J	U (6)	U (6)
Barium	7440-39-3	1,000	103 b	222	2,528 JH	1,830 JH	1,830 JH	1,519 JH	1,500	2,860 JH	2,050
Selenium	7782-49-2	10	U	U	20.6	U (0.2)	U (0.2)	U (1.73)	U (7) J	U (7)	U (7)

Detected Constituent	CAS Number	Groundwater Standard ⁽¹⁾	MW-F								
			6/27/2014	11/5/2014	6/25/2020	6/29/2021	6/14/2022	6/12/2024	6/16/2025	6/24/2026	
Arsenic	7440-38-2	25	5 b	U	0.58	U (0.2)	0.73 JH	U (6) J	U (6)	U (6)	
Barium	7440-39-3	1,000	282	330	246.7 JH	391 JH	405.7 JH	653	386 JH	541	
Selenium	7782-49-2	10	U	U	U (1.73)	0.2 J	U (1.73)	U (7) J	U (7)	U (7)	

Detected Constituent	CAS Number	Groundwater Standard ⁽¹⁾	MW-G								
			6/27/2014	11/5/2014	6/25/2020	6/29/2021	6/14/2022	6/12/2024	6/16/2025	6/24/2026	
Arsenic	7440-38-2	25	9 b	U	2.07	U (0.2)	3.72 JH	U (6) J	U (6)	U (6)	
Barium	7440-39-3	1,000	955	786	1,043 JH	1,440 JH	1,227 JH	1,140	893 JH	1,250	
Selenium	7782-49-2	10	U	U	U (1.73)	U (0.2)	U (1.73)	U (7) J	U (7)	U (7)	

Notes

Groundwater Standards as referenced in New York State Department of Environmental Conservation (NYSDEC) Technical and Guidance Series (TOGS) 1.1.1 dated June 1998 as amended by the NYSDEC's supplemental table dated April 2000.

NA = Not Available

NT = Not Tested

U = The analyte was analyzed for, but was not detected above the associated reported quantitation limit (in parenthesis). Refer to the analytical laboratory reports for the associated reported quantitation limits of samples collected prior to June 25, 2020.

* - A 0.45 micron filter was installed on the discharge end of the pump tubing to collect a ‘soluble’ sample.

J = Estimated Concentration.

J- = The analyte was positively identified; however, the associated numerical value is an estimated quantity that may be biased low.

JH = The analyte was positively identified; however, the associated numerical value is an estimated quantity that may be biased high.

b = indicates a concentration below the reporting limit and equal to or above the detection limit

1,140 = Concentration exceeds the respective Groundwater Standard

Results of data validation have been incorporated except for samples collected 9/15/22 and 6/24/26

Day Engineering and Geology, D.P.C.

7/16/2026

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ATTACHMENT A

GROUNDWATER SAMPLING LOGS

DAY ENGINEERING AND GEOLOGY, D.P.C.
LOW-FLOW GROUNDWATER PURGING AND SAMPLING LOG
WELL MW-A

SECTION 1 - SITE AND WELL INFORMATION			
SITE LOCATION	202 Franklin Street, Olean, New York	JOB #	6351S-26
PROJECT NAME:	NYSDEC BCP Site C905043	DATE:	June 24, 2026
SAMPLE COLLECTOR(S):	CCD	WEATHER:	70° F, Partly Cloudy
PID READING IN WELL HEADSPACE (PPM):		MEASURING POINT (for water levels):	
0.0		Top of Casing	
CASING TYPE:	PVC	WELL DIAMETER (INCHES):	1
SCREENED INTERVAL [FT BTOC]:		INITIAL WATER LEVEL (SWL) [FT]:	
15.9 - 25.9		SWL / Date Measured 15.62 / 6-24-26	
WELL DEPTH [FT BTOC]:		DEPTH OF PUMP INTAKE [FT BTOC]:	
25.9 (Do NOT Measure Well depth Prior To Purging And Sampling)		22.5	
LNAPL:	ND	DNAPL:	NM
		OTHER OBSERVATIONS:	Clear

SECTION 2 – SAMPLING EQUIPMENT	
PUMP TYPE:	Geotech Geopump™ - Peristaltic pump
WATER LEVEL METER:	Heron Skinny Dipper
WATER QUALITY METER(s):	YSI Pro DDS
STABILIZED PUMP RATE (ml/min):	150
STABILIZED DRAWDOWN WATER LEVEL [FT]:	15.62

SECTION 3 – WATER QUALITY DATA MONITORING									
Time	Pumping Rate (ml/min)	Water Level (ft)	DO (mg/L)	ORP (mv)	Turbidity (NTU)	Conductivity (mS/cm)	pH	Temp. (C°)	Total Vol. Pumped (ml)
13:50	120	15.62	Not Measured						0
13:55	120	15.62	0.57	138.4	13:55	120	15.62	0.57	138.4
14:00	120	15.62	0.23	119.3	14:00	120	15.62	0.23	119.3
14:05	120	15.62	0.18	92.5	14:05	120	15.62	0.18	92.5
14:10	120	15.62	0.17	85.6	14:10	120	15.62	0.17	85.6
14:15	120	15.62	0.15	82.0	14:15	120	15.62	0.15	82.0
14:20	120	15.62	0.14	81.8	14:20	120	15.62	0.14	81.8
SAMPLE OBSERVATIONS: Clear									

SECTION 4 - SAMPLE IDENTIFICATION AND ANALYTICAL LABORATORY PARAMETERS			
SAMPLE ID #	DATE / TIME	SAMPLING METHOD	ANALYTICAL SCAN(S)
MW-A-20260624	6-24-26 / 14:22	Peristaltic Pump	Total Arsenic, Total Barium and Total Selenium

DAY ENGINEERING AND GEOLOGY, D.P.C.
LOW-FLOW GROUNDWATER PURGING AND SAMPLING LOG
WELL MW-B

SECTION 1 - SITE AND WELL INFORMATION			
SITE LOCATION	202 Franklin Street, Olean, New York	JOB #	6351S-26
PROJECT NAME:	NYSDEC BCP Site C905043	DATE:	June 24, 2026
SAMPLE COLLECTOR(S):	CCD	WEATHER:	65° F, Sunny
PID READING IN WELL HEADSPACE (PPM):		MEASURING POINT (for water levels):	
0.0		Top of Casing	
CASING TYPE:	PVC	WELL DIAMETER (INCHES):	2
SCREENED INTERVAL [FT BTOC]:	17.5 – 27.5	INITIAL WATER LEVEL (SWL) [FT]:	SWL / Date Measured 18.13 / 6-24-26
WELL DEPTH [FT BTOC]:	27.5	DEPTH OF PUMP INTAKE [FT BTOC]:	22.5
(Do NOT Measure Well depth Prior To Purging And Sampling)			
LNAPL:	ND	DNAPL:	NM
		OTHER OBSERVATIONS:	Clear

SECTION 2 – SAMPLING EQUIPMENT	
PUMP TYPE:	Geotech Geopump™ - Peristaltic pump
WATER LEVEL METER:	Heron OWI
WATER QUALITY METER(s):	YSI Pro DDS
STABILIZED PUMP RATE (ml/min):	120
STABILIZED DRAWDOWN WATER LEVEL [FT]:	18.13

SECTION 3 – WATER QUALITY DATA MONITORING									
Time	Pumping Rate (ml/min)	Water Level (ft)	DO (mg/L)	ORP (mv)	Turbidity (NTU)	Conductivity (mS/cm)	pH	Temp. (C°)	Total Vol. Pumped (ml)
10:20	120	18.13	Not Measured						0
10:25	120	18.13	12.2	122.0	13.31	1.290	6.83	12.9	250
10:30	120	18.13	7.2	86.7	6.63	1.305	6.86	12.2	850
10:35	120	18.11	0.24	74.6	14.07	1.240	6.89	12.2	1,450
10:40	120	18.11	0.22	73.1	12.95	1.309	6.88	12.1	2,050
10:45	120	18.12	0.19	68.3	12.10	1.413	6.89	12.1	2,650
10:50	120	18.13	0.17	61.8	10.33	1.415	6.89	12.1	3,250
SAMPLE OBSERVATIONS: Clear									

SECTION 4 - SAMPLE IDENTIFICATION AND ANALYTICAL LABORATORY PARAMETERS			
SAMPLE ID #	DATE / TIME	SAMPLING METHOD	ANALYTICAL SCAN(S)
MW-B-20260624	6-24-26 / 10:52	Peristaltic Pump	Total Arsenic, Total Barium and Total Selenium

DAY ENGINEERING AND GEOLOGY, D.P.C.
LOW-FLOW GROUNDWATER PURGING AND SAMPLING LOG
WELL MW-C

SECTION 1 - SITE AND WELL INFORMATION			
SITE LOCATION	202 Franklin Street, Olean, New York	JOB #	6351S-26
PROJECT NAME:	NYSDEC BCP Site C905043	DATE:	June 24, 2026
SAMPLE COLLECTOR(S):	CCD	WEATHER:	68° F, Sunny
PID READING IN WELL HEADSPACE (PPM): 0.0 CASING TYPE: PVC SCREENED INTERVAL [FT BTOC]: 12.0 – 22.0 WELL DEPTH [FT BTOC]: 22.0 (Do NOT Measure Well depth Prior To Purging And Sampling) MEASURING POINT (for water levels): Top of Casing WELL DIAMETER (INCHES): 2 INITIAL WATER LEVEL (SWL) [FT]: SWL / Date Measured 17.24 / 6-24-26 DEPTH OF PUMP INTAKE [FT BTOC]: 17.0			
LNAPL:	ND	DNAPL:	NM
OTHER OBSERVATIONS: Clear			

SECTION 2 – SAMPLING EQUIPMENT	
PUMP TYPE: Geotech Geopump™ - Peristaltic pump	WATER LEVEL METER: Heron OWI
WATER QUALITY METER(s): YSI Pro DDS	
STABILIZED PUMP RATE (ml/min): 150	STABILIZED DRAWDOWN WATER LEVEL [FT]: 17.27

SECTION 3 – WATER QUALITY DATA MONITORING									
Time	Pumping Rate (ml/min)	Water Level (ft)	DO (mg/L)	ORP (mv)	Turbidity (NTU)	Conductivity (mS/cm)	pH	Temp. (C°)	Total Vol. Pumped (ml)
11:05	150	17.28	Not Measured						0
11:10	150	17.28	0.36	136.2	10.47	0.649	6.20	11.6	900
11:14	150	17.29	0.24	137.2	8.99	0.623	6.19	11.2	1,500
11:18	150	17.28	0.20	137.8	8.80	0.614	6.16	11.6	2,100
11:22	150	17.27	0.19	138.0	8.89	0.610	6.15	11.6	2,700
11:26	150	17.27	0.16	138.8	8.76	0.600	6.14	11.7	3,300
SAMPLE OBSERVATIONS: Clear									

SECTION 4 - SAMPLE IDENTIFICATION AND ANALYTICAL LABORATORY PARAMETERS			
SAMPLE ID #	DATE / TIME	SAMPLING METHOD	ANALYTICAL SCAN(S)
MW-C-20260624	6-24-26 / 11:29	Peristaltic Pump	Total Arsenic, Total Barium and Total Selenium

DAY ENGINEERING AND GEOLOGY, D.P.C.
LOW-FLOW GROUNDWATER PURGING AND SAMPLING LOG
WELL MW-D

SECTION 1 - SITE AND WELL INFORMATION			
SITE LOCATION	202 Franklin Street, Olean, New York	JOB #	6351S-26
PROJECT NAME:	NYSDEC BCP Site C905043	DATE:	June 24, 2026
SAMPLE COLLECTOR(S):	CCD	WEATHER:	69° F, Partly Cloudy
PID READING IN WELL HEADSPACE (PPM):		MEASURING POINT (for water levels):	
0.0		Top of Casing	
CASING TYPE:	PVC	WELL DIAMETER (INCHES):	2
SCREENED INTERVAL [FT BTOC]:	16.0 – 26.0	INITIAL WATER LEVEL (SWL) [FT BTOC]:	SWL / Date Measured 16.18 / 6-24-26
WELL DEPTH [FT BTOC]:	26.0	DEPTH OF PUMP INTAKE [FT BTOC]:	21.0
(Do NOT Measure Well depth Prior To Purging And Sampling)			
LNAPL:	ND	DNAPL:	NM
		OTHER OBSERVATIONS:	Brown/yellow to clear hue, organic-type odor

SECTION 2 – SAMPLING EQUIPMENT	
PUMP TYPE:	Geotech Geopump™ - Peristaltic pump
WATER LEVEL METER:	Heron OWI
WATER QUALITY METER(S):	YSI Pro DDS
STABILIZED PUMP RATE (ml/min):	150
STABILIZED DRAWDOWN WATER LEVEL [FT]:	16.18

SECTION 3 – WATER QUALITY DATA MONITORING									
Time	Pumping Rate (ml/min)	Water Level (ft)	DO (mg/L)	ORP (mv)	Turbidity (NTU)	Conductivity (mS/cm)	pH	Temp. (C°)	Total Vol. Pumped (ml)
11:40	150	16.18	Not Measured						0
11:44	150	16.17	0.60	76.1	67.69	1.744	6.85	11.3	600
11:48	150	16.18	0.35	20.9	21.69	1.752	6.90	12.0	1,200
11:52	150	16.18	0.25	35.7	11.67	1.749	6.93	11.5	1,800
11:56	150	16.17	0.33	30.2	13.50	1.751	6.93	11.6	2,400
12:00	150	16.18	0.35	31.5	14.60	1.731	6.93	11.5	3,000
SAMPLE OBSERVATIONS: Brown/yellow to clear hue, organic-type odor									

SECTION 4 - SAMPLE IDENTIFICATION AND ANALYTICAL LABORATORY PARAMETERS			
SAMPLE ID #	DATE / TIME	SAMPLING METHOD	ANALYTICAL SCAN(S)
MW-D-20260624	6-24-26 / 12:02	Peristaltic Pump	Total Arsenic, Total Barium and Total Selenium

DAY ENGINEERING AND GEOLOGY, D.P.C.
LOW-FLOW GROUNDWATER PURGING AND SAMPLING LOG
WELL MW-E

SECTION 1 - SITE AND WELL INFORMATION			
SITE LOCATION	202 Franklin Street, Olean, New York	JOB #	6351S-26
PROJECT NAME:	NYSDEC BCP Site C905043	DATE:	June 24, 2026
SAMPLE COLLECTOR(S):	CCD	WEATHER:	70° F, Partly Cloudy
PID READING IN WELL HEADSPACE (PPM): 0.0		MEASURING POINT (for water levels): Top of Casing	
CASING TYPE:	PVC	WELL DIAMETER (INCHES):	2
SCREENED INTERVAL [FT BTOC]:	18.0 – 28.0	INITIAL WATER LEVEL (SWL) [FT BTOC]:	SWL / Date Measured 15.75 / 6-24-26
WELL DEPTH [FT BTOC]:	28.0	DEPTH OF PUMP INTAKE [FT BTOC]:	23.0
(Do NOT Measure Well depth Prior To Purging And Sampling)			
LNAPL:	ND	DNAPL:	NM
		OTHER OBSERVATIONS:	Brown to clear, slightly turbid

SECTION 2 – SAMPLING EQUIPMENT	
PUMP TYPE:	Geotech Geopump™ - Peristaltic pump
WATER LEVEL METER:	Heron OWI
WATER QUALITY METER(s):	YSI Pro DDS
STABILIZED PUMP RATE (ml/min):	150
STABILIZED DRAWDOWN WATER LEVEL [FT]:	15.80

SECTION 3 – WATER QUALITY DATA MONITORING									
Time	Pumping Rate (ml/min)	Water Level (ft)	DO (mg/L)	ORP (mv)	Turbidity (NTU)	Conductivity (mS/cm)	pH	Temp. (C°)	Total Vol. Pumped (ml)
12:20	120	15.75	Not Measured						0
12:25	120	15.77	0.41	129.8	15.39	1.827	6.87	11.3	600
12:30	120	15.81	0.35	127.7	19.33	1.806	6.86	11.2	1,200
12:35	120	15.79	0.32	126.5	14.89	1.778	6.84	11.4	1,800
12:40	120	15.78	0.32	123.6	13.99	1.777	6.85	11.0	2,400
12:45	120	15.80	0.32	124.7	14.04	1.796	6.85	11.1	3,000
12:50	120	15.80	0.32	125.3	14.10	1.795	6.85	11.1	3,600
SAMPLE OBSERVATIONS: Brownish/Clear, slightly turbid									

SECTION 4 - SAMPLE IDENTIFICATION AND ANALYTICAL LABORATORY PARAMETERS			
SAMPLE ID #	DATE / TIME	SAMPLING METHOD	ANALYTICAL SCAN(S)
MW-E-20260624	6-24-26 / 12:50	Peristaltic Pump	Total Arsenic, Total Barium and Total Selenium Also MS/MSD

DAY ENGINEERING AND GEOLOGY, D.P.C.
LOW-FLOW GROUNDWATER PURGING AND SAMPLING LOG
WELL MW-F

SECTION 1 - SITE AND WELL INFORMATION			
SITE LOCATION	202 Franklin Street, Olean, New York	JOB #	6351S-26
PROJECT NAME:	NYSDEC BCP Site C905043	DATE:	June 24, 2026
SAMPLE COLLECTOR(S):	CCD	WEATHER:	70° F, Partly Cloudy
PID READING IN WELL HEADSPACE (PPM):		MEASURING POINT (for water levels):	
0.0		Top of Casing	
CASING TYPE:	PVC	WELL DIAMETER (INCHES):	2
SCREENED INTERVAL [FT BTOC]:	17.5 - 27.5	INITIAL WATER LEVEL (SWL) [FT BTOC]:	SWL / Date Measured 17.55 / 6-24-26
WELL DEPTH [FT BTOC]:	27.5	DEPTH OF PUMP INTAKE [FT BTOC]:	22.5
(Do NOT Measure Well depth Prior To Purging And Sampling)			
LNAPL:	ND	DNAPL:	NM
		OTHER OBSERVATIONS:	Clear

SECTION 2 – SAMPLING EQUIPMENT	
PUMP TYPE:	Geotech Geopump™ - Peristaltic pump
WATER LEVEL METER:	Heron OWI
WATER QUALITY METER(s):	YSI Pro DDS
STABILIZED PUMP RATE (ml/min):	120
STABILIZED DRAWDOWN WATER LEVEL [FT]:	17.57

SECTION 3 – WATER QUALITY DATA MONITORING									
Time	Pumping Rate (ml/min)	Water Level (ft)	DO (mg/L)	ORP (mv)	Turbidity (NTU)	Conductivity (mS/cm)	pH	Temp. (C°)	Total Vol. Pumped (ml)
13:10	120	17.55	Not Measured						0
13:15	120	17.57	0.49	140.7	62.37	1.310	7.03	15.7	600
13:20	120	17.58	0.45	139.6	69.77	1.316	7.03	15.1	1,200
13:25	120	17.57	0.40	137.5	70.80	1.308	7.02	14.9	1,800
13:30	120	17.57	0.39	138.1	70.01	1.310	7.02	14.0	2,400
13:35	120	17.57	0.42	138.5	71.07	1.309	7.02	14.1	3,000
13:40	120	17.57	0.45	137.5	70.51	1.306	7.02	14.0	3,600
SAMPLE OBSERVATIONS: Clear									

SECTION 4 - SAMPLE IDENTIFICATION AND ANALYTICAL LABORATORY PARAMETERS			
SAMPLE ID #	DATE / TIME	SAMPLING METHOD	ANALYTICAL SCAN(S)
MW-F-20260624	6-24-26 / 13:45	Peristaltic Pump	Total Arsenic, Total Barium and Total Selenium

DAY ENGINEERING AND GEOLOGY, D.P.C.
LOW-FLOW GROUNDWATER PURGING AND SAMPLING LOG
WELL MW-G

SECTION 1 - SITE AND WELL INFORMATION			
SITE LOCATION	202 Franklin Street, Olean, New York	JOB #	6351S-26
PROJECT NAME:	NYSDEC BCP Site C905043	DATE:	June 24, 2026
SAMPLE COLLECTOR(S):	CCD	WEATHER:	71° F, Partly Cloudy
PID READING IN WELL HEADSPACE (PPM): 0.0-0.1		MEASURING POINT (for water levels): Top of Casing	
CASING TYPE:	PVC	WELL DIAMETER (INCHES):	2
SCREENED INTERVAL [FT BTOC]:	17.5 - 27.5	INITIAL WATER LEVEL (SWL) [FT BTOC]:	SWL / Date Measured 17.51 / 6-24-26
WELL DEPTH [FT BTOC]:	27.5	DEPTH OF PUMP INTAKE [FT BTOC]:	20.9
(Do NOT Measure Well depth Prior To Purging And Sampling)			
LNAPL:	ND	DNAPL:	NM
		OTHER OBSERVATIONS:	Light smell of diesel, clear to slightly turbid

SECTION 2 – SAMPLING EQUIPMENT	
PUMP TYPE:	Geotech Geopump™ - Peristaltic pump
WATER LEVEL METER:	Heron OWI
WATER QUALITY METER(S):	YSI Pro DDS
STABILIZED PUMP RATE (ml/min):	120
STABILIZED DRAWDOWN WATER LEVEL [FT]:	17.50

SECTION 3 – WATER QUALITY DATA MONITORING									
Time	Pumping Rate (ml/min)	Water Level (ft)	DO (mg/L)	ORP (mv)	Turbidity (NTU)	Conductivity (mS/cm)	pH	Temp. (C°)	Total Vol. Pumped (ml)
14:30	150	17.51	Not Measured						0
14:35	150	17.50	0.33	75.3	14:35	150	17.50	0.33	75.3
14:40	150	17.50	0.23	59.6	14:40	150	17.50	0.23	59.6
14:45	150	17.50	0.30	62.5	14:45	150	17.50	0.30	62.5
14:50	150	17.50	0.35	66.7	14:50	150	17.50	0.35	66.7
14:55	150	17.50	0.35	67.9	14:55	150	17.50	0.35	67.9
15:00	150	17.50	0.36	68.1	15:00	150	17.50	0.36	68.1
SAMPLE OBSERVATIONS: Smell of diesel/slightly turbid									

SECTION 4 - SAMPLE IDENTIFICATION AND ANALYTICAL LABORATORY PARAMETERS			
SAMPLE ID #	DATE / TIME	SAMPLING METHOD	ANALYTICAL SCAN(S)
MW-G-20260624	6-24-26 / 14:55	Peristaltic Pump	Total Arsenic, Total Barium and Total Selenium

ATTACHMENT B

SITE-WIDE COVER INSPECITON FORM
AND
PHOTOGRAPHS

Site-Wide Inspection Form

202 Franklin Street

City of Olean, New York

NYSDEC Site Number: C905043

Date of Inspection Site Visit: 6/24/2026

Personnel Performing Inspection Site Visit: R. Kampff (Day Engineering & Grubbs, D.P.C.)

Affiliation of Personnel: M. Wendel (Soi Epoxy)

1. Check integrity of impermeable portions (e.g., concrete and asphalt) of cover system, include whether any sloughing, cracks, settlement, damage, etc.

Discuss observations and any corrective actions:

Some cracking and degrading of asphalt pavement in parking lot (I.C.), portion nearest to Franklin Street.
Cover in other areas of site in good condition

2. Check integrity of permeable portions (e.g., soil) of cover system, include whether any sloughing, cracks, settlement, damage, etc.

Discuss observations and any corrective actions:

Soil cover in generally good condition with adequate vegetation growth - no repairs required at this time

3. Check integrity of vegetative cover (e.g., grass), include whether any dead areas, erosion, etc.

Discuss observations and any corrective actions:

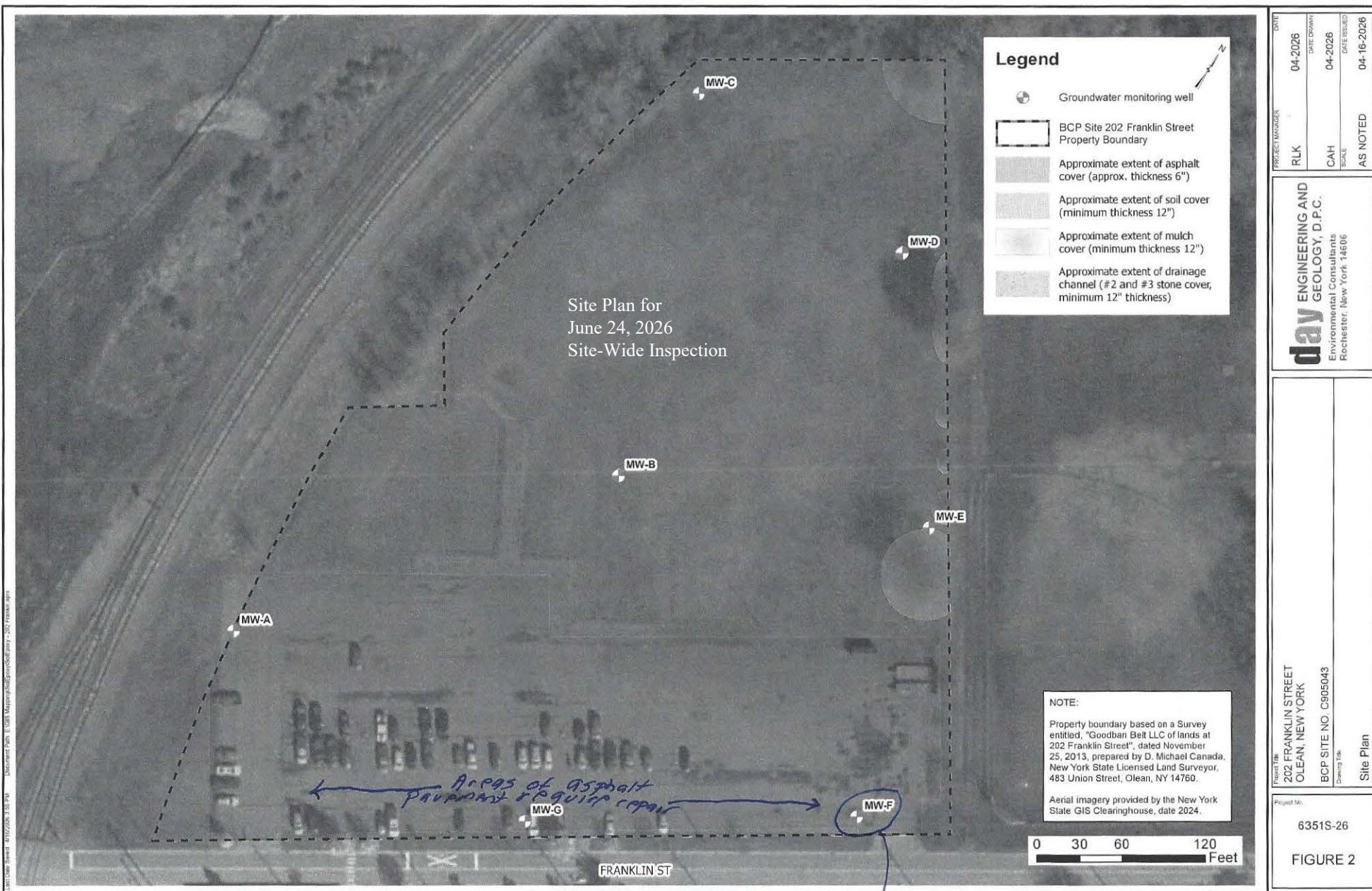
See above - no areas of dead vegetation or erosion noted

4. Groundwater Monitoring Well Assessment

Discuss observations and any corrective actions:

Groundwater wells were sampled - all wells functional and no repairs to protection covers with the exception of ^{mw-F} ~~monitoring~~ (concrete seal in need of repair) are required at this time

Note: • Refer to the attached Site Plan for the areas of repair required
• Refer to photographs showing condition of cover system, monitoring wells, and areas requiring repair



DATE	04-2026
PROJECT MANAGER	RLK
DATE DRAWN	04-2026
SCALE	CAH
DATE ISSUED	04-16-2026
AS NOTED	

day ENGINEERING AND
GEOLOGY, D.P.C.
Environmental Consultants
Rochester, New York 14606

Project File
202 FRANKLIN STREET
OLEAN, NEW YORK
BCP SITE NO. C905043
Drawing Title
Site Plan

Project No.
6351S-26
FIGURE 2



View of deteriorating asphalt pavement cover located in the southeast portion of the Employee Parking Lot, facing southeast



View of deteriorating asphalt pavement cover located in the south-central portion of the Employee Parking Lot, facing southeast



View of deteriorating concrete surface seal surrounding the curb box for MW-F, located in the southeast portion of the Employee Parking Lot.



Partial view of the drainage channel stone cover (foreground) and asphalt pavement cover (background) located in the central portion of the Site, facing southeast.



Partial view of the drainage channel stone cover (foreground) and vegetated soil cover (background) located in the central-western portion of the Site, facing northwest.



View of vegetated soil cover located in the central-eastern portion of the Site, facing south.



View of vegetated soil cover (mound) located in the northwestern portion of the Site, facing southwest.



View of soil cover (photo center) located along the southern edge of the Site, between Franklin St. (left) and the Employee Parking Lot (right), facing west.



View of the eastern edge of the Site (photo right - dash line is the approximate property boundary) and adjacent parkland to the east (photo left), facing southeast.



View of mulch cover located near the northeastern corner of the site, facing north.



Typical view of a stickup monitoring well casing (foreground, i.e., MW-B) and vegetated soil cover (background) located on the central portion of the Site, facing north.



View of a flush-mounted monitoring well curb box MW-E and surrounding much cover located on the eastern portion of the Site.

ATTACHMENT C

ANALYTICAL LABORATORY REPORT

AND

CHAIN-OF-CUSTODY DOCUMENTATION



July 15, 2026

Service Request No:R2609794

Charles Hampton
Day Engineering and Geology, D.P.C
1563 Lyell Avenue
Rochester, NY 14606

Laboratory Results for: 202 Franklin St (C905043)

Dear Charles,

Enclosed are the results of the sample(s) submitted to our laboratory June 24, 2026
For your reference, these analyses have been assigned our service request number **R2609794**.

All testing was performed according to our laboratory's quality assurance program and met the requirements of the TNI standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. ALS Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s), and represented by Laboratory Control Sample control limits. Any events, such as QC failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7476. You may also contact me via email at Chris.Leavy@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Christopher Leavy
Project Manager

ADDRESS

1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623

PHONE

+1 585 288 5380

FAX

+1 585 288 8475

ALS Group USA, Corp.
dba ALS Environmental



Narrative Documents

ALS Environmental—Rochester Laboratory

1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623

Phone (585) 288-5380 Fax (585) 288-8475

www.alsglobal.com



Client: Day Engineering and Geology, D.P.C(Frmly Day Environmental)
Project: 202 Franklin St (C905043)
Sample Matrix: Water

Service Request: R2609794

Date Received: 06/24/2026

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier level IV requested by the client.

Manual Integrations may have been used in the quantitation of the results in this report. Manual Integrations are readily identified in the raw data on the Quantitation Reports (Organics) by the automatic placement of an "m" next to the sample result. For Ion Chromatography, the manual integrations are identified by the automatic placement of "manipulated" or "manually integrated" in the upper left corner of the chromatogram (Hexavalent Chromium) or "M" by the result in the "Type" column (anions). The reason for the manual integration is noted on the "after" chromatogram, which is found with the original chromatogram and quantitation report. All integrations follow the lab SOP ADM-INT "Manual Integration."

Sample Receipt:

Eight water samples were received for analysis at ALS Environmental on 06/24/2026. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Metals:

No significant anomalies were noted with this analysis.

Approved by 

Date 07/14/2026



Sample Receipt Information

ALS Environmental—Rochester Laboratory

1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623

Phone (585) 288-5380 Fax (585) 288-8475

www.alsglobal.com

Client: Day Engineering and Geology, D.P.C(Frmly Day Environmental)
Project: 202 Franklin St (C905043)/6351S-26

Service Request:R2609794

SAMPLE CROSS-REFERENCE

<u>SAMPLE #</u>	<u>CLIENT SAMPLE ID</u>	<u>DATE</u>	<u>TIME</u>
R2609794-001	MW-A-06-24-26 Sample collected from MW-G	6/24/2026	1455
R2609794-002	MW-B-06-24-26	6/24/2026	1052
R2609794-003	MW-C-06-24-26	6/24/2026	1129
R2609794-004	MW-D-06-24-26	6/24/2026	1202
R2609794-005	MW-E-06-24-26	6/24/2026	1250
R2609794-006	MW-F-06-24-26	6/24/2026	1345
R2609794-007	MW-G-06-24-26 Sample collected from MW-A	6/24/2026	1422
R2609794-008	Equipment Blank 20260624	6/24/2026	1500



Chain of Custody / Analytical Request Form

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 • +1 585 288 5380 • alsglobal.com

Cr6 7196/SM3500 ; BOD ; CT ; Cr6 7199/218.6
 353.2 NO2 ; OPO4 ; 300/9056A NO2/NO3 ; Sulfide
 RES Cl ; DO ; Ferrous Iron ; Sulfide ; UV 254 ; CHL A
 Color ; Turbidity ; Set Solids

Report To:				ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER				Preservative →		0-None, 1-HCl, 2-HNO3, 3-H2SO4, 4-NaOH, 5-ZnAc, 6-MeOH, 7-NaHSO4, 8-Other															
Company: Day Engineering and Geology, D.P.C.				Project Name: 202 Franklin St (C905043)				→		2															
Contact: Charles Hampton				Project Number: 6351S-26						↓ Tests / Analytes Requested ↓															
Email: champton@daymail.net				ALS Quote #:				DOD? Y / N																	
Phone: (585) 454-0210				Sampler's Signature:																					
Address: 1563 Lyell Avenue				Email CC:																					
Rochester, New York 14606				Email CC:																					
				State Samples Collected (Circle or Write): NY, MA, PA, CT, Other:																					
Lab ID (ALS)	Sample Collection Information:			Matrix	Number of Containers	MS/MSD?	Total Arsenic/Total Barium/Total Selenium																		
	Sample ID / Name of Collection Point:	Date	Time																						
	MW-A-06-24-26	Sample collected from MW-G	6/24/2026	14:55	GW	1		X																	
	MW-B-06-24-26		6/24/2026	10:52	GW	1		X																	
	MW-C-06-24-26		6/24/2026	11:29	GW	1		X																	
	MW-D-06-24-26		6/24/2026	12:02	GW	1		X																	
	MW-E-06-24-26		6/24/2026	12:50	GW	3	X	X																	
	MW-F-06-24-26		6/24/2026	13:45	GW	1		X																	
	MW-G-06-24-26	Sample collected from MW-A	6/24/2026	14:22	GW	1		X																	
	Equipment Blank 20260624		6/24/2026	15:00	DI	1		X																	
Metals: RCRA B•PP 13•TAL 23•TCLP•Part 375•Other (List)				Turnaround Requirements				Report Requirements				Invoice To: (X Same as Report To)													
VOA/SVOA Report List: TCL • BTEX • TCLP • CP-51/Stars • THM•Part 375 • Other (List)				* Rush (Surcharges Apply)				Tier II/Cat A -Results/QC				PO #:													
Special Instructions / Comments:				* Subject to Availability*				X Tier IV/Cat B - Data				Company:													
				* Please Check with your PM*				Validation Report w/. Data				Contact:													
				X Standard (10 Business Days)				EDD: X Yes No				Email:													
				TAT / Date Required:				EDD Type: NY EQUIS 4 File				Phone:													
Relinquished By / Company Name			Date	Time	Received By / Company Name			Address:																	
1 Sampled By					2			R2609794				5													
3 Catalin Bernian / Day Engineering			6/24/26	16:42	4 ALJ			Day Engineering and Geology, D.P.C.				202 Franklin St (C905043)													
5					6																				
7					8			Page 1 of 1																	



R2609794

5

Day Engineering and Geology, D.P.C.
202 Franklin St (C905043)

Cooler Receipt and Preservation Check Form

Project/Client Day Eng. & Geo. Folder Number _____Cooler received on 6/24/26 by: RDACOURIER: ALS UPS FEDEX PDQ USPS CLIENT

1	Were Custody seals on outside of cooler?	Y <u>(N)</u>
2	Custody papers properly completed (ink, signed)?	<u>(Y)</u> N
3	Did all bottles arrive in good condition (unbroken)?	<u>(Y)</u> N
4	Circle: <u>Wet Ice</u> Dry Ice Gel packs present?	<u>(Y)</u> N

5a	Did VOA vials have sig* bubbles?	Y N <u>(NA)</u>
5b	Sig* bubbles: Alk? Y N <u>(NA)</u> Sulfide? Y N <u>(NA)</u>	
6	Where did the bottles originate?	<u>ALS/ROC</u> CLIENT
7	Soil VOA received as: Bulk Encore 5035set	<u>(NA)</u>

8. Temperature Readings Date: 6/24/26 Time: 1420 ID: IR#1 IR#12 IR#13 From: Temp Blank Sample Bottle

Temp (°C)	<u>6.5</u>						
Within 0-6°C?	Y <u>(N)</u>	Y N	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: _____ Ice melted Poorly Packed (described below) Same Day Rule

& Client Approval to Run Samples: _____ Standing Approval Client aware at drop-off Client notified by: _____

All samples held in storage location: ROC 2 by RDA on 6/24/26 at 1422
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y NCooler Breakdown/Preservation Check**: Date: 06/25/26 Time: 21:59 by: zyi

9. Were all bottle labels complete (i.e. analysis, preservation, etc.)? (YES) NO
10. Did all bottle labels and tags agree with custody papers? (YES) NO
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Were dissolved metals filtered in the field? YES NO (N/A)

pH	Lot of test paper	Reagent	Preserved?		Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
			Yes	No						
≥12		NaOH								
≤2	<u>202325</u>	HNO ₃	<u>✓</u>		<u>24023666</u>	<u>7/27</u>				
≤2		H ₂ SO ₄								
<4		NaHSO ₄								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add Na ₂ S ₂ O ₃ (625, 608, CN), ascorbic (phenol).					
		Na ₂ S ₂ O ₃								
		ZnAcetate	-	-						
		HCl	**	**						

**VOAs and 1664 Not to be tested before analysis.
Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).

Bottle lot numbers: 051126-2AFS

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: zyi

*significant air bubbles: VOA > 5-6 mm : WC > 1 in. diameter



Miscellaneous Forms

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REPORT QUALIFIERS AND DEFINITIONS

U	Analyte was analyzed for but not detected. The sample quantitation limit has been corrected for dilution and for percent moisture, unless otherwise noted in the case narrative.	+	Correlation coefficient for MSA is <0.995.
J	Estimated value due to either being a Tentatively Identified Compound (TIC) or that the concentration is between the MRL and the MDL. Concentrations are not verified within the linear range of the calibration. For DoD: concentration >40% difference between two GC columns (pesticides/Aroclors).	N	Inorganics- Matrix spike recovery was outside laboratory limits.
B	Analyte was also detected in the associated method blank at a concentration that may have contributed to the sample result.	N	Organics- Presumptive evidence of a compound (reported as a TIC) based on the MS library search.
E	Inorganics- Concentration is estimated due to the serial dilution was outside control limits.	S	Concentration has been determined using Method of Standard Additions (MSA).
E	Organics- Concentration has exceeded the calibration range for that specific analysis.	W	Post-Digestion Spike recovery is outside control limits and the sample absorbance is <50% of the spike absorbance.
D	Concentration is a result of a dilution, typically a secondary analysis of the sample due to exceeding the calibration range or that a surrogate has been diluted out of the sample and cannot be assessed.	P	Concentration >40% difference between the two GC columns.
*	Indicates that a quality control parameter has exceeded laboratory limits. Under the "Notes" column of the Form I, this qualifier denotes analysis was performed out of Holding Time.	C	Confirmed by GC/MS
H	Analysis was performed out of hold time for tests that have an "immediate" hold time criteria.	Q	DoD reports: indicates a pesticide/Aroclor is not confirmed ($\geq 100\%$ Difference between two GC columns).
#	Spike was diluted out.	X	See Case Narrative for discussion.
		MRL	Method Reporting Limit. Also known as:
		LOQ	Limit of Quantitation (LOQ) The lowest concentration at which the method analyte may be reliably quantified under the method conditions.
		MDL	Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).
		LOD	Limit of Detection. A value at or above the MDL which has been verified to be detectable.
		ND	Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Accreditations¹



NELAP States
Florida ID # E87674
New Hampshire ID # 2941
New York ID # 10145
Pennsylvania ID# 68-786
Texas ID#T104704581
Virginia #460167

Non-NELAP States
Connecticut ID #PH0556
Delaware Approved
Maine ID #NY01587
North Carolina #36701
North Carolina #676
Rhode Island LAO00333

¹ Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory. To verify NH accredited analytes, go to <https://www4.des.state.nh.us/CertifiedLabs/Certified-Method.aspx>.

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: C&S Engineers, Inc.
Project: Urban Villages - Top Soil/X82.002.002

Service Request: R2609095

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
ALS SOP	Soil	Total Solids



METHOD INFORMATION

PREP METHODS - INORGANIC

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7 / 200.8	EPA 200.2
6010D	EPA 3005A/3010A
6020B	EPA ILM05.3
9034 Sulfide Acid Soluble	EPA 9030B
SM 4500-CN-N-2016 Amenable and Residual Cyanide	SM 4500-CN-G and SM 4500-CN-B,C-2016
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010D	EPA 3050B
6010D TCLP (1311) extract	EPA 3005A/3010A
6010D SPLP (1312) extract	EPA 3005A/3010A
7199	EPA 3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

PREP METHODS - ORGANIC

Preparation Methods for Organic methods are listed in the header of the Results pages.

Regarding "Bulk/5035A":

For soil/solid samples submitted in soil jars for Volatiles analysis, the prep method is listed as "Bulk/5035A". The lab follows the closed-system EPA 5035A protocols once the sample is transferred to a sealed vial, but collection in bulk in soil jars does not follow the collection protocols listed in EPA 5035A. In accordance with the NYSDOH technical notice of October 2012, all results or reporting limits <200 ug/kg are to be considered estimated due to potential low bias.

METHOD VERSION INFORMATION

The full revision information for the following methods in the results pages is incomplete. Use this table for complete revision information, as displayed on the laboratory's NY Certificate of Approval.

Method in Report	Extended Method Reference	Method in Report	Extended Method Reference
120.1	EPA 120.1 Rev 1982	353.2	EPA 353.2 Rev. 2.0 (1993)
180.1	EPA 180.1 Rev. 2.0 (1993)	365.1	EPA 365.1 Rev. 2.0 (1993)
200.7	EPA 200.7 Rev. 4.4 (1994)	420.4	EPA 420.4 Rev. 1.0 (1993)*
200.8	EPA 200.8 Rev. 5.4 (1994)	Kelada-01	Kelada-01 Rev. 1.2
218.6	EPA 218.6 Rev. 3.3 (1994)	SM 2330B (PW)	SM 18-22 2330B
245.1	EPA 245.1 Rev. 3.0 (1994)	SM 2330B (NPW)	SM 2330B-2016
300.0	EPA 300.0 Rev. 2.1 (1993)	SM 4500-CN G	SM 4500-CN G-2016
335.4	EPA 335.4 Rev. 1.0 (1993)	SM 5910B	SM 21-23 5910B (-00,-11)
350.1	EPA 350.1 Rev. 2.0 (1993)	SM 9223B	SM 20, 21-23 9223B (-04) (Colilert)
351.2	EPA 351.2 Rev. 2.0 (1993)	Calculation (Nitrate as N)	EPA 353.2 Rev. 2.0 (1993)

*for the Total Phenolics method EPA 420.4, the laboratory uses an in-line distillation, which is an allowable modification for the Clean Water Act under the flexibility to modify methods at 40 CFR Part 136.6.



Sample Results

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Metals

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Form 1

Inorganic Analysis Data Sheet

Metals by EPA 6010D (P)

Workorder

R2609794

Client

Day Engineering and Geology, D.P.C

Project

202 Franklin St (C905043)

07/10/2026

**ALS Environmental
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Form 1 - Inorganic Analysis Data Sheet

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

MW-A-06-24-26	Collected	Received	Matrix	Prep Method
R2609794-001 Sample collected from MW-G	06/24/26 1455	06/24/26 1645	Water	3005A/3010A

MC	Analyte	Result	Q	Units	DL	LOQ	DF	Analysis Date	Run ID	PrepBatch
P	Arsenic, Total	10.0	U	ug/L	6	10	1	07/02/26 21:14:00	R-ICP-AES-07_925947	478667
P	Barium, Total	1250		ug/L	3	20	1	07/02/26 21:14:00	R-ICP-AES-07_925947	478667
P	Selenium, Total	10.0	U	ug/L	7	10	1	07/07/26 15:23:00	R-ICP-AES-07_926199	478667

MC - Method Class CV - Cold Vapor/AA P - ICP/AES MS - ICP/MS



Form 1 - Inorganic Analysis Data Sheet

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

MW-B-06-24-26	Collected	Received	Matrix	Prep Method
R2609794-002	06/24/26 1052	06/24/26 1645	Water	3005A/3010A

MC	Analyte	Result	Q	Units	DL	LOQ	DF	Analysis Date	Run ID	PrepBatch
P	Arsenic, Total	10.0	U	ug/L	6	10	1	07/02/26 21:17:00	R-ICP-AES-07_925947	478667
P	Barium, Total	415		ug/L	3	20	1	07/02/26 21:17:00	R-ICP-AES-07_925947	478667
P	Selenium, Total	10.0	U	ug/L	7	10	1	07/07/26 15:26:00	R-ICP-AES-07_926199	478667

MC - Method Class CV - Cold Vapor/AA P - ICP/AES MS - ICP/MS



Form 1 - Inorganic Analysis Data Sheet

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

MW-C-06-24-26	Collected	Received	Matrix	Prep Method
R2609794-003	06/24/26 1129	06/24/26 1645	Water	3005A/3010A

MC	Analyte	Result	Q	Units	DL	LOQ	DF	Analysis Date	Run ID	PrepBatch
P	Arsenic, Total	10.0		ug/L	6	10	1	07/02/26 21:20:00	R-ICP-AES-07_925947	478667
P	Barium, Total	23.0		ug/L	3	20	1	07/02/26 21:20:00	R-ICP-AES-07_925947	478667
P	Selenium, Total	11.0		ug/L	7	10	1	07/07/26 15:29:00	R-ICP-AES-07_926199	478667

MC - Method Class CV - Cold Vapor/AA P - ICP/AES MS - ICP/MS



Form 1 - Inorganic Analysis Data Sheet

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

MW-D-06-24-26	Collected	Received	Matrix	Prep Method
R2609794-004	06/24/26 1202	06/24/26 1645	Water	3005A/3010A

MC	Analyte	Result	Q	Units	DL	LOQ	DF	Analysis Date	Run ID	PrepBatch
P	Arsenic, Total	68.0		ug/L	6	10	1	07/02/26 21:24:00	R-ICP-AES-07_925947	478667
P	Barium, Total	2220		ug/L	3	20	1	07/02/26 21:24:00	R-ICP-AES-07_925947	478667
P	Selenium, Total	10.0	U	ug/L	7	10	1	07/07/26 15:39:00	R-ICP-AES-07_926199	478667

MC - Method Class CV - Cold Vapor/AA P - ICP/AES MS - ICP/MS



Form 1 - Inorganic Analysis Data Sheet

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

MW-E-06-24-26	Collected	Received	Matrix	Prep Method
R2609794-005	06/24/26 1250	06/24/26 1645	Water	3005A/3010A

MC	Analyte	Result	Q	Units	DL	LOQ	DF	Analysis Date	Run ID	PrepBatch
P	Arsenic, Total	10.0	U	ug/L	6	10	1	07/02/26 21:27:00	R-ICP-AES-07_925947	478667
P	Barium, Total	2050		ug/L	3	20	1	07/02/26 21:27:00	R-ICP-AES-07_925947	478667
P	Selenium, Total	10.0	U	ug/L	7	10	1	07/07/26 15:42:00	R-ICP-AES-07_926199	478667

MC - Method Class CV - Cold Vapor/AA P - ICP/AES MS - ICP/MS



Form 1 - Inorganic Analysis Data Sheet

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

MW-F-06-24-26	Collected	Received	Matrix	Prep Method
R2609794-006	06/24/26 1345	06/24/26 1645	Water	3005A/3010A

MC	Analyte	Result	Q	Units	DL	LOQ	DF	Analysis Date	Run ID	PrepBatch
P	Arsenic, Total	10.0	U	ug/L	6	10	1	07/02/26 21:49:00	R-ICP-AES-07_925947	478667
P	Barium, Total	541		ug/L	3	20	1	07/02/26 21:49:00	R-ICP-AES-07_925947	478667
P	Selenium, Total	10.0	U	ug/L	7	10	1	07/07/26 15:58:00	R-ICP-AES-07_926199	478667

MC - Method Class CV - Cold Vapor/AA P - ICP/AES MS - ICP/MS



Form 1 - Inorganic Analysis Data Sheet

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

MW-G-06-24-26	Collected	Received	Matrix	Prep Method
R2609794-007	06/24/26 1422	06/24/26 1645	Water	3005A/3010A
Sample collected from MW-A				

MC	Analyte	Result	Q	Units	DL	LOQ	DF	Analysis Date	Run ID	PrepBatch
P	Arsenic, Total	10.0	U	ug/L	6	10	1	07/02/26 21:53:00	R-ICP-AES-07_925947	478667
P	Barium, Total	283		ug/L	3	20	1	07/02/26 21:53:00	R-ICP-AES-07_925947	478667
P	Selenium, Total	10.0	U	ug/L	7	10	1	07/07/26 16:02:00	R-ICP-AES-07_926199	478667

MC - Method Class CV - Cold Vapor/AA P - ICP/AES MS - ICP/MS



Form 1 - Inorganic Analysis Data Sheet

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

Equipment Blank 20260624	Collected	Received	Matrix	Prep Method
R2609794-008	06/24/26 1500	06/24/26 1645	Water	3005A/3010A

MC	Analyte	Result	Q	Units	DL	LOQ	DF	Analysis Date	Run ID	PrepBatch
P	Arsenic, Total	10.0	U	ug/L	6	10	1	07/02/26 21:56:00	R-ICP-AES-07_925947	478667
P	Barium, Total	70.0		ug/L	3	20	1	07/02/26 21:56:00	R-ICP-AES-07_925947	478667
P	Selenium, Total	10.0	U	ug/L	7	10	1	07/07/26 16:11:00	R-ICP-AES-07_926199	478667

MC - Method Class CV - Cold Vapor/AA P - ICP/AES MS - ICP/MS



Form 1 - Inorganic Analysis Data Sheet

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

Method Blank	Matrix	Prep Method
R2609794-MB	Water	3005A/3010A

MC	Analyte	Result	Q	Units	DL	LOQ	DF	Analysis Date	Run ID	PrepBatch
P	Arsenic, Total	10.0	U	ug/L	6	10	1	07/02/26 20:32:00	R-ICP-AES-07_925947	478667
P	Barium, Total	20.0	U	ug/L	3	20	1	07/02/26 20:32:00	R-ICP-AES-07_925947	478667
P	Selenium, Total	10.0	U	ug/L	7	10	1	07/07/26 14:37:00	R-ICP-AES-07_926199	478667

MC - Method Class CV - Cold Vapor/AA P - ICP/AES MS - ICP/MS



QC Summary Forms

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Form 3

Blanks

Metals by EPA 6010D (P)

Workorder

R2609794

Client

Day Engineering and Geology, D.P.C

Project

202 Franklin St (C905043)

07/10/2026

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Form 3 - Blanks

Client Day Engineering and Geology, D.P.C

Workorder

Project 202 Franklin St (C905043)

R2609794

Metals by EPA 6010D (P)

R-ICP-AES-07_925947			ICB		CCB		CCB		CCB		CCB		CCB	
			Run Date		07/02/26		07/02/26		07/02/26		07/02/26		07/02/26	
			Run Time		16:36		20:22		21:01		21:40		22:19	
			Units		ppb		ppb		ppb		ppb		ppb	
Analyte	DL	LOQ	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q
Arsenic	6	10	6	U	6	U	6	U	6	U	6	U	6	U
Barium	3	20	3	U	3	U	3	U	3	U	3	U	3	U

Q - Result Flag * - Result Above Limit

R-ICP-AES-07_925947			CCB		CCB			
			Run Date		07/03/26			
			Run Time		01:32			
			Units		ppb			
Analyte	DL	LOQ	Result	Q	Result	Q		
Arsenic	6	10	6	U	6	U		
Barium	3	20	3	U	3	U		

Q - Result Flag * - Result Above Limit



Form 3 - Blanks

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

R-ICP-AES-07_926199			ICB		CCB		CCB		CCB		CCB		CCB	
			Run Date		07/07/26		07/07/26		07/07/26		07/07/26		07/07/26	
			Run Time		14:02		14:18		14:57		15:36		16:08	
			Units		ppb		ppb		ppb		ppb		ppb	
Analyte	DL	LOQ	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q
Selenium	7	10	7	U	7	U	7	U	7	U	7	U	7	U

Q - Result Flag * - Result Above Limit

R-ICP-AES-07_926199			CCB		CCB		CCB		CCB			
			Run Date		07/07/26		07/07/26		07/07/26		07/07/26	
			Run Time		17:13		17:51		18:30		18:59	
			Units		ppb		ppb		ppb		ppb	
Analyte	DL	LOQ	Result	Q	Result	Q	Result	Q	Result	Q		
Selenium	7	10	7	U	7	U	7	U	7	U		

Q - Result Flag * - Result Above Limit

Form 5A

Matrix Spike Sample Recovery

Metals by EPA 6010D (P)

Workorder

R2609794

Client

Day Engineering and Geology, D.P.C

Project

202 Franklin St (C905043)

07/10/2026

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Form 5A - Matrix Spike Sample Recovery

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

RunID

R-ICP-AES-07-925947

MW-E-06-24-26 (R2609794-005)					005MS			005DMS							
Sample Matrix		Water		Analysis Batch		925947		Run Date		07/02/26		Run Date		07/02/26	
Result Units		ug/L		Prep Batch		478667		Run Time		21:30		Run Time		21:33	
Prep Method		EPA 3005A/3010A		Prep Date		07/01/26		Prep Amt		50 mL		Prep Amt		50 mL	
Analyte		%R Limits	DF	Sample Result	Spike Added	MS Result	%R	Q	DMS Result	%R	Q	RPD	Q	RPD Limit	
Arsenic, Total		75 - 125	1	6U	500	523	105		523	105		0		20	
Barium, Total		75 - 125	1	2050	2500	4450	96		4470	97		0		20	

RPD Relative Percent Difference

%R %Recovery

Q %R or RPD Flag

NC Not Calculated

DO Diluted Out

MS\D Matrix Spike \Duplicate

DF Dilution Factor

***** %R or RPD Outside Limits

NS Not Spiked

Amt weight or volume



Form 5A - Matrix Spike Sample Recovery

Client Day Engineering and Geology, D.P.C

Project 202 Franklin St (C905043)

Workorder

R2609794

Metals by EPA 6010D (P)

RunID

R-ICP-AES-07-926199

MW-E-06-24-26 (R2609794-005)					005MS			005DMS							
Sample Matrix		Water		Analysis Batch		926199		Run Date		07/07/26		Run Date		07/07/26	
Result Units		ug/L		Prep Batch		478667		Run Time		15:45		Run Time		15:49	
Prep Method		EPA 3005A/3010A		Prep Date		07/01/26		Prep Amt		50 mL		Prep Amt		50 mL	
Analyte		%R Limits	DF	Sample Result	Spike Added	MS Result	%R	Q	DMS Result	%R	Q	RPD	Q	RPD Limit	
Selenium, Total		75 - 125	1	7U	500	513	103		514	103		0		20	

RPD Relative Percent Difference

%R %Recovery

Q %R or RPD Flag

NC Not Calculated

DO Diluted Out

MS\D Matrix Spike \Duplicate

DF Dilution Factor

***** %R or RPD Outside Limits

NS Not Spiked

Amt weight or volume

Form 7

Laboratory Control Sample

Metals by EPA 6010D (P)

Workorder

R2609794

Client

Day Engineering and Geology, D.P.C

Project

202 Franklin St (C905043)

07/10/2026

**ALS Environmental
Rochester Laboratory**

1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623

Phone (585) 288-5380 Fax (585) 288-8475

www.alsglobal.com



Form 7 - Laboratory Control Sample

Client Day Engineering and Geology, D.P.C

Workorder

Project 202 Franklin St (C905043)

R2609794

Metals by EPA 6010D (P)

RunID

R-ICP-AES-07-925947

R-ICP-AES-07_925947			R2609794-LCS			
Spike Matrix	Water	Analysis Batch	925947	Run Date	07/02/26	
Result Units	ug/L	Prep Batch	478667	Run Time	20:35:00	
Prep Method	EPA 3005A/3010A	Prep Date	07/01/2026	Prep Amt	50 mL	
Analyte	%Recovery Limits	Spike Added	LCS Result	%R	Q	
Arsenic	80-120	500	503	101		
Barium	80-120	2500	2440	98		



Form 7 - Laboratory Control Sample

Client Day Engineering and Geology, D.P.C

Workorder

Project 202 Franklin St (C905043)

R2609794

Metals by EPA 6010D (P)

RunID

R-ICP-AES-07-926199

R-ICP-AES-07_926199			R2609794-LCS			
Spike Matrix	Water	Analysis Batch	926199	Run Date	07/07/26	
Result Units	ug/L	Prep Batch	478667	Run Time	14:41:00	
Prep Method	EPA 3005A/3010A	Prep Date	07/01/2026	Prep Amt	50 mL	
Analyte	%Recovery Limits	Spike Added	LCS Result	%R	Q	
Selenium	80-120	500	493	99		