Technical Report

prepared for:

QuES & T
1376 Rt. 9
Wappingers Falls NY, 12590
Attention: Zachary P. Timpano

Report Date: 10/10/2025
Client Project ID: 256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School
York Project (SDG) No.: 25J0327

Stratford, CT Laboratory IDs:
NY:10854, NJ: CT005, PA: 68-0440, CT: PH-0723

Richmond Hill, NY Laboratory IDs:
NY:12058, NJ: NY037, CT: PH-0721, NH: 2097,
EPA: NY01600

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: 10/10/2025
Client Project ID: 256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School
York Project (SDG) No.: 25J0327

QuES & T
1376 Rt. 9
Wappingers Falls NY, 12590
Attention: Zachary P. Timpano

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 October 06, 2025 and listed below. The project was identified as your project: **256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School**.

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
25J0327-01	M-01 Right sink in 22	Drinking Water	10/02/2025	10/06/2025
25J0327-02	M-02 Left sink in 22	Drinking Water	10/02/2025	10/06/2025
25J0327-03	M-03 Right sink in 23	Drinking Water	10/02/2025	10/06/2025
25J0327-04	M-04 Left sink in 23	Drinking Water	10/02/2025	10/06/2025
25J0327-05	M-05 Right sink in 24	Drinking Water	10/02/2025	10/06/2025
25J0327-06	M-06 Left sink in 24	Drinking Water	10/02/2025	10/06/2025
25J0327-07	M-07 Right sink in 25	Drinking Water	10/02/2025	10/06/2025
25J0327-08	M-08 Left sink in 25	Drinking Water	10/02/2025	10/06/2025
25J0327-09	M-09 Water fountain in 119 (Cafe)	Drinking Water	10/02/2025	10/06/2025
25J0327-10	M-10 Water fountain in 119 (Cafe)	Drinking Water	10/02/2025	10/06/2025
25J0327-11	M-11 Bottle filler in 119 (Cafe)	Drinking Water	10/02/2025	10/06/2025
25J0327-12	M-12 Water fountain outside 111	Drinking Water	10/02/2025	10/06/2025
25J0327-13	M-13 Bottle filler outside 111	Drinking Water	10/02/2025	10/06/2025
25J0327-14	M-14 Sink in 121A	Drinking Water	10/02/2025	10/06/2025
25J0327-15	M-15 Sink in 101	Drinking Water	10/02/2025	10/06/2025
25J0327-16	M-16 Left sink in 118	Drinking Water	10/02/2025	10/06/2025
25J0327-17	M-17 Right sink in 118	Drinking Water	10/02/2025	10/06/2025
25J0327-18	M-18 Sink in 100	Drinking Water	10/02/2025	10/06/2025
25J0327-19	M-19 Water fountain outside 116	Drinking Water	10/02/2025	10/06/2025
25J0327-20	M-20 Bottle filler outside 116	Drinking Water	10/02/2025	10/06/2025
25J0327-21	M-21 Left sink in 114	Drinking Water	10/02/2025	10/06/2025
25J0327-22	M-22 Right sink in 114	Drinking Water	10/02/2025	10/06/2025

York Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
25J0327-23	M-23 Left sink in 202	Drinking Water	10/02/2025	10/06/2025
25J0327-24	M-24 Right sink in 202	Drinking Water	10/02/2025	10/06/2025
25J0327-25	M-25 Left sink in 200	Drinking Water	10/02/2025	10/06/2025
25J0327-26	M-26 Right sink in 200	Drinking Water	10/02/2025	10/06/2025
25J0327-27	M-27 Left sink in 206	Drinking Water	10/02/2025	10/06/2025
25J0327-28	M-28 Right sink in 206	Drinking Water	10/02/2025	10/06/2025
25J0327-29	M-29 Left sink in 210	Drinking Water	10/02/2025	10/06/2025
25J0327-30	M-30 Right sink in 210	Drinking Water	10/02/2025	10/06/2025
25J0327-31	M-31 Left sink in 214	Drinking Water	10/02/2025	10/06/2025
25J0327-32	M-32 Right sink in 214	Drinking Water	10/02/2025	10/06/2025
25J0327-33	M-33 Water fountain outside 311	Drinking Water	10/02/2025	10/06/2025
25J0327-34	M-34 Bottle filler outside 311	Drinking Water	10/02/2025	10/06/2025
25J0327-35	M-35 Water fountain outside 314	Drinking Water	10/02/2025	10/06/2025
25J0327-36	M-36 Bottle filler outside 314	Drinking Water	10/02/2025	10/06/2025
25J0327-37	M-37 Left sink in 304	Drinking Water	10/02/2025	10/06/2025
25J0327-38	M-38 Right sink in 304	Drinking Water	10/02/2025	10/06/2025
25J0327-39	M-39 Left sink in 310	Drinking Water	10/02/2025	10/06/2025
25J0327-40	M-40 Right sink in 310	Drinking Water	10/02/2025	10/06/2025
25J0327-41	M-41 Sink in 023	Drinking Water	10/02/2025	10/06/2025
25J0327-42	M-42 Left sink in 15	Drinking Water	10/02/2025	10/06/2025
25J0327-43	M-43 Right sink in 15	Drinking Water	10/02/2025	10/06/2025
25J0327-44	M-44 Left sink in 14	Drinking Water	10/02/2025	10/06/2025
25J0327-45	M-45 Right sink in 14	Drinking Water	10/02/2025	10/06/2025
25J0327-46	M-46 Left sink in 13	Drinking Water	10/02/2025	10/06/2025
25J0327-47	M-47 Right sink in 13	Drinking Water	10/02/2025	10/06/2025
25J0327-48	M-48 Left sink in 12	Drinking Water	10/02/2025	10/06/2025
25J0327-49	M-49 Right sink in 12	Drinking Water	10/02/2025	10/06/2025
25J0327-50	M-50 Left sink in 11	Drinking Water	10/02/2025	10/06/2025
25J0327-51	M-51 Right sink in 11	Drinking Water	10/02/2025	10/06/2025
25J0327-52	M-52 Sink in 010	Drinking Water	10/02/2025	10/06/2025
25J0327-53	M-53 Sink in 010C	Drinking Water	10/02/2025	10/06/2025
25J0327-54	M-54 Sink near 004	Drinking Water	10/02/2025	10/06/2025
25J0327-55	M-55 Right sink in 21	Drinking Water	10/02/2025	10/06/2025
25J0327-56	M-56 Left sink in 21	Drinking Water	10/02/2025	10/06/2025
25J0327-57	M-57 Water fountain across from 20	Drinking Water	10/02/2025	10/06/2025
25J0327-58	M-58 Bottle filler across from 20	Drinking Water	10/02/2025	10/06/2025

General Notes for York Project (SDG) No.: 25J0327

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, NJ Cert No. CT005, PA Cert No. 68-04440, CT Cert No. PH-0723; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058, NJ Cert No. NY037, CT Cert No. PH-0721, NH Cert No. 2097, EPA Cert No. NY01600.

Approved By: Cassie L. Mosher

Cassie L. Mosher
Laboratory Manager

Date: 10/10/2025

Sample Information

Client Sample ID: **M-01 Right sink in 22** **York Sample ID:** **25J0327-01**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:52 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 13:51	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-02 Left sink in 22** **York Sample ID:** **25J0327-02**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:52 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 13:52	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-03 Right sink in 23** **York Sample ID:** **25J0327-03**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:54 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 13:54	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-04 Left sink in 23** **York Sample ID:** **25J0327-04**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:54 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: **M-04 Left sink in 23** **York Sample ID:** **25J0327-04**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:54 am	10/06/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 13:55	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-05 Right sink in 24** **York Sample ID:** **25J0327-05**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:56 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 13:56	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-06 Left sink in 24** **York Sample ID:** **25J0327-06**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:56 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 13:58	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-07 Right sink in 25** **York Sample ID:** **25J0327-07**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:58 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst

Sample Information

Client Sample ID: **M-07 Right sink in 25** **York Sample ID:** **25J0327-07**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:58 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 14:02	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-08 Left sink in 25** **York Sample ID:** **25J0327-08**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:58 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 14:03	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-09 Water fountain in 119 (Cafe)** **York Sample ID:** **25J0327-09**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:03 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 14:04	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-10 Water fountain in 119 (Cafe)** **York Sample ID:** **25J0327-10**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:04 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: **M-10 Water fountain in 119 (Cafe)** **York Sample ID:** **25J0327-10**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:04 am	10/06/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 14:06	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-11 Bottle filler in 119 (Cafe)** **York Sample ID:** **25J0327-11**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:05 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 14:07	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-12 Water fountain outside 111** **York Sample ID:** **25J0327-12**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:07 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 14:08	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-13 Bottle filler outside 111** **York Sample ID:** **25J0327-13**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:08 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst

Sample Information

Client Sample ID: **M-13 Bottle filler outside 111** **York Sample ID:** **25J0327-13**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:08 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:10	10/09/2025 14:10	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-14 Sink in 121A** **York Sample ID:** **25J0327-14**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:11 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:14	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-15 Sink in 101** **York Sample ID:** **25J0327-15**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:17 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**1.58**		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:21	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-(		

Sample Information

Client Sample ID: **M-16 Left sink in 118** **York Sample ID:** **25J0327-16**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:21 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: M-16 Left sink in 118 **York Sample ID:** 25J0327-16

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:21 am	10/06/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**1.59**		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:23	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-(		

Sample Information

Client Sample ID: M-17 Right sink in 118 **York Sample ID:** 25J0327-17

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:21 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**3.19**		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:25	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-(		

Sample Information

Client Sample ID: M-18 Sink in 100 **York Sample ID:** 25J0327-18

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:25 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:26	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: M-19 Water fountain outside 116 **York Sample ID:** 25J0327-19

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:26 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst

Sample Information

Client Sample ID: **M-19 Water fountain outside 116** **York Sample ID:** **25J0327-19**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:26 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:27	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-20 Bottle filler outside 116** **York Sample ID:** **25J0327-20**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:26 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:29	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-21 Left sink in 114** **York Sample ID:** **25J0327-21**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:29 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:30	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-22 Right sink in 114** **York Sample ID:** **25J0327-22**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:29 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: **M-22 Right sink in 114** **York Sample ID:** **25J0327-22**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:29 am	10/06/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:34	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-23 Left sink in 202** **York Sample ID:** **25J0327-23**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:45 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**1.21**		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:35	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-(		

Sample Information

Client Sample ID: **M-24 Right sink in 202** **York Sample ID:** **25J0327-24**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:45 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:37	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-25 Left sink in 200** **York Sample ID:** **25J0327-25**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:48 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst

Sample Information

Client Sample ID: M-25 Left sink in 200 **York Sample ID:** 25J0327-25

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:48 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:38	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: M-26 Right sink in 200 **York Sample ID:** 25J0327-26

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:48 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:39	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: M-27 Left sink in 206 **York Sample ID:** 25J0327-27

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:51 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:41	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: M-28 Right sink in 206 **York Sample ID:** 25J0327-28

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:51 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: **M-28 Right sink in 206** **York Sample ID:** **25J0327-28**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:51 am	10/06/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:42	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-29 Left sink in 210** **York Sample ID:** **25J0327-29**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:54 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:43	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-30 Right sink in 210** **York Sample ID:** **25J0327-30**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 8:55 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:45	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-31 Left sink in 214** **York Sample ID:** **25J0327-31**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:00 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst

Sample Information

Client Sample ID: **M-31 Left sink in 214** **York Sample ID:** **25J0327-31**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:00 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:46	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-32 Right sink in 214** **York Sample ID:** **25J0327-32**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:00 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**3.80**		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:50	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-33 Water fountain outside 311** **York Sample ID:** **25J0327-33**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:08 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:12	10/09/2025 14:51	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-34 Bottle filler outside 311** **York Sample ID:** **25J0327-34**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:08 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: **M-34 Bottle filler outside 311** **York Sample ID:** **25J0327-34**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:08 am	10/06/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 14:55	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-35 Water fountain outside 314** **York Sample ID:** **25J0327-35**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:15 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 14:59	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-36 Bottle filler outside 314** **York Sample ID:** **25J0327-36**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:15 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**5.75**	M-PbE X	ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:02	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-(		

Sample Information

Client Sample ID: **M-37 Left sink in 304** **York Sample ID:** **25J0327-37**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:20 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst

Sample Information

Client Sample ID: **M-37 Left sink in 304** **York Sample ID:** **25J0327-37**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:20 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:06	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-38 Right sink in 304** **York Sample ID:** **25J0327-38**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:20 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:07	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-39 Left sink in 310** **York Sample ID:** **25J0327-39**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:23 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:09	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-40 Right sink in 310** **York Sample ID:** **25J0327-40**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:23 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: M-40 Right sink in 310 **York Sample ID:** 25J0327-40

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:23 am	10/06/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:10	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: M-41 Sink in 023 **York Sample ID:** 25J0327-41

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:30 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**2.76**		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:11	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-(		

Sample Information

Client Sample ID: M-42 Left sink in 15 **York Sample ID:** 25J0327-42

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:35 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:12	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: M-43 Right sink in 15 **York Sample ID:** 25J0327-43

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:35 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst

Sample Information

Client Sample ID: **M-43 Right sink in 15** **York Sample ID:** **25J0327-43**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:35 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:14	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-44 Left sink in 14** **York Sample ID:** **25J0327-44**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:38 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:15	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-45 Right sink in 14** **York Sample ID:** **25J0327-45**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:38 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:16	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-46 Left sink in 13** **York Sample ID:** **25J0327-46**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:40 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: **M-46 Left sink in 13** **York Sample ID:** **25J0327-46**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:40 am	10/06/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:18	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-47 Right sink in 13** **York Sample ID:** **25J0327-47**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:41 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:22	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-48 Left sink in 12** **York Sample ID:** **25J0327-48**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:43 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:23	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-49 Right sink in 12** **York Sample ID:** **25J0327-49**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:43 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst

Sample Information

Client Sample ID: **M-49 Right sink in 12** **York Sample ID:** **25J0327-49**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:43 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:24	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-50 Left sink in 11** **York Sample ID:** **25J0327-50**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:45 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:26	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-51 Right sink in 11** **York Sample ID:** **25J0327-51**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:45 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:27	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-52 Sink in 010** **York Sample ID:** **25J0327-52**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:50 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: **M-52 Sink in 010** **York Sample ID:** **25J0327-52**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:50 am	10/06/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**8.95**	M-PbEX	ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:28	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-(		

Sample Information

Client Sample ID: **M-53 Sink in 010C** **York Sample ID:** **25J0327-53**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:51 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**37.3**	M-PbEX	ug/L	1.00	1	EPA 200.8	10/09/2025 11:14	10/09/2025 15:30	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-(		

Sample Information

Client Sample ID: **M-54 Sink near 004** **York Sample ID:** **25J0327-54**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 9:58 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**2.24**		ug/L	1.00	1	EPA 200.8	10/09/2025 11:16	10/09/2025 15:34	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-(		

Sample Information

Client Sample ID: **M-55 Right sink in 21** **York Sample ID:** **25J0327-55**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:50 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst

Sample Information

Client Sample ID: **M-55 Right sink in 21** **York Sample ID:** **25J0327-55**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:50 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:16	10/09/2025 15:40	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-56 Left sink in 21** **York Sample ID:** **25J0327-56**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:50 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:16	10/09/2025 15:43	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-57 Water fountain across from 20** **York Sample ID:** **25J0327-57**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:45 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:16	10/09/2025 15:44	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Sample Information

Client Sample ID: **M-58 Bottle filler across from 20** **York Sample ID:** **25J0327-58**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:45 am	10/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: **M-58 Bottle filler across from 20** **York Sample ID:** **25J0327-58**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25J0327	256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School	Drinking Water	October 2, 2025 7:45 am	10/06/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	10/09/2025 11:16	10/09/2025 15:46	JWT
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0		

Analytical Batch Summary

Batch ID: BJ50606 **Preparation Method:** EPA 200.8 **Prepared By:** JWT

YORK Sample ID	Client Sample ID	Preparation Date
25J0327-01	M-01 Right sink in 22	10/09/25
25J0327-02	M-02 Left sink in 22	10/09/25
25J0327-03	M-03 Right sink in 23	10/09/25
25J0327-04	M-04 Left sink in 23	10/09/25
25J0327-05	M-05 Right sink in 24	10/09/25
25J0327-06	M-06 Left sink in 24	10/09/25
25J0327-07	M-07 Right sink in 25	10/09/25
25J0327-08	M-08 Left sink in 25	10/09/25
25J0327-09	M-09 Water fountain in 119 (Ca	10/09/25
25J0327-10	M-10 Water fountain in 119 (Ca	10/09/25
25J0327-11	M-11 Bottle filler in 119 (Cafe)	10/09/25
25J0327-12	M-12 Water fountain outside 11	10/09/25
25J0327-13	M-13 Bottle filler outside 111	10/09/25
BJ50606-BLK1	Blank	10/09/25
BJ50606-BS1	LCS	10/09/25

Batch ID: BJ50608 **Preparation Method:** EPA 200.8 **Prepared By:** JWT

YORK Sample ID	Client Sample ID	Preparation Date
25J0327-14	M-14 Sink in 121A	10/09/25
25J0327-15	M-15 Sink in 101	10/09/25
25J0327-16	M-16 Left sink in 118	10/09/25
25J0327-17	M-17 Right sink in 118	10/09/25
25J0327-18	M-18 Sink in 100	10/09/25
25J0327-19	M-19 Water fountain outside 11	10/09/25
25J0327-20	M-20 Bottle filler outside 116	10/09/25
25J0327-21	M-21 Left sink in 114	10/09/25
25J0327-22	M-22 Right sink in 114	10/09/25
25J0327-23	M-23 Left sink in 202	10/09/25
25J0327-24	M-24 Right sink in 202	10/09/25
25J0327-25	M-25 Left sink in 200	10/09/25
25J0327-26	M-26 Right sink in 200	10/09/25
25J0327-27	M-27 Left sink in 206	10/09/25
25J0327-28	M-28 Right sink in 206	10/09/25
25J0327-29	M-29 Left sink in 210	10/09/25
25J0327-30	M-30 Right sink in 210	10/09/25
25J0327-31	M-31 Left sink in 214	10/09/25
25J0327-32	M-32 Right sink in 214	10/09/25
25J0327-33	M-33 Water fountain outside 31	10/09/25
BJ50608-BLK1	Blank	10/09/25

Batch ID: BJ50610 **Preparation Method:** EPA 200.8 **Prepared By:** JWT

YORK Sample ID	Client Sample ID	Preparation Date
25J0327-34	M-34 Bottle filler outside 311	10/09/25

25J0327-35	M-35 Water fountain outside 3	10/09/25
25J0327-36	M-36 Bottle filler outside 314	10/09/25
25J0327-37	M-37 Left sink in 304	10/09/25
25J0327-38	M-38 Right sink in 304	10/09/25
25J0327-39	M-39 Left sink in 310	10/09/25
25J0327-40	M-40 Right sink in 310	10/09/25
25J0327-41	M-41 Sink in 023	10/09/25
25J0327-42	M-42 Left sink in 15	10/09/25
25J0327-43	M-43 Right sink in 15	10/09/25
25J0327-44	M-44 Left sink in 14	10/09/25
25J0327-45	M-45 Right sink in 14	10/09/25
25J0327-46	M-46 Left sink in 13	10/09/25
25J0327-47	M-47 Right sink in 13	10/09/25
25J0327-48	M-48 Left sink in 12	10/09/25
25J0327-49	M-49 Right sink in 12	10/09/25
25J0327-50	M-50 Left sink in 11	10/09/25
25J0327-51	M-51 Right sink in 11	10/09/25
25J0327-52	M-52 Sink in 010	10/09/25
25J0327-53	M-53 Sink in 010C	10/09/25
BJ50610-BLK1	Blank	10/09/25
BJ50610-BS1	LCS	10/09/25
BJ50610-DUP1	Duplicate	10/09/25
BJ50610-MS1	Matrix Spike	10/09/25
BJ50610-MS2	Matrix Spike	10/09/25

Batch ID: BJ50611 **Preparation Method:** EPA 200.8 **Prepared By:** JWT

YORK Sample ID	Client Sample ID	Preparation Date
25J0327-54	M-54 Sink near 004	10/09/25
25J0327-55	M-55 Right sink in 21	10/09/25
25J0327-56	M-56 Left sink in 21	10/09/25
25J0327-57	M-57 Water fountain across fro	10/09/25
25J0327-58	M-58 Bottle filler across from 2	10/09/25
BJ50611-BLK1	Blank	10/09/25
BJ50611-BS1	LCS	10/09/25
BJ50611-DUP1	Duplicate	10/09/25
BJ50611-MS1	Matrix Spike	10/09/25
BJ50611-MS2	Matrix Spike	10/09/25

Metals by ICP/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BJ50606 - EPA 200.8											
Blank (BJ50606-BLK1)								Prepared & Analyzed: 10/09/2025			
Lead	ND	1.00	ug/L								
LCS (BJ50606-BS1)								Prepared & Analyzed: 10/09/2025			
Lead	53.5		ug/L	50.0		107	85-115				
Batch BJ50608 - EPA 200.8											
Blank (BJ50608-BLK1)								Prepared & Analyzed: 10/09/2025			
Lead	ND	1.00	ug/L								
Batch BJ50610 - EPA 200.8											
Blank (BJ50610-BLK1)								Prepared & Analyzed: 10/09/2025			
Lead	ND	1.00	ug/L								
LCS (BJ50610-BS1)								Prepared & Analyzed: 10/09/2025			
Lead	53.0		ug/L	50.0		106	85-115				
Duplicate (BJ50610-DUP1)	*Source sample: 25J0327-34 (M-34 Bottle filler outside 311)							Prepared & Analyzed: 10/09/2025			
Lead	ND	1.00	ug/L		ND					20	
Matrix Spike (BJ50610-MS1)	*Source sample: 25J0327-34 (M-34 Bottle filler outside 311)							Prepared & Analyzed: 10/09/2025			
Lead	52.6		ug/L	50.0	0.534	104	75-125				
Matrix Spike (BJ50610-MS2)	*Source sample: 25J0327-35 (M-35 Water fountain outside 314)							Prepared & Analyzed: 10/09/2025			
Lead	52.4		ug/L	50.0	0.352	104	75-125				

Metals by ICP/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BJ50611 - EPA 200.8											
Blank (BJ50611-BLK1)								Prepared & Analyzed: 10/09/2025			
Lead	ND	1.00	ug/L								
LCS (BJ50611-BS1)								Prepared & Analyzed: 10/09/2025			
Lead	53.3		ug/L	50.0		107	85-115				
Duplicate (BJ50611-DUP1)	*Source sample: 25J0327-54 (M-54 Sink near 004)							Prepared & Analyzed: 10/09/2025			
Lead	2.24	1.00	ug/L		2.24				0.223	20	
Matrix Spike (BJ50611-MS1)	*Source sample: 25J0327-54 (M-54 Sink near 004)							Prepared & Analyzed: 10/09/2025			
Lead	55.0		ug/L	50.0	2.24	105	75-125				
Matrix Spike (BJ50611-MS2)	*Source sample: 25J0327-55 (M-55 Right sink in 21)							Prepared & Analyzed: 10/09/2025			
Lead	52.9		ug/L	50.0	0.772	104	75-125				

Sample and Data Qualifiers Relating to This Work Order

M-PbEX Lead result exceeds regulatory limit

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 legal 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 Number: 150327

120 Research Drive Stratford, CT 06615 132-02 89th Ave Queens, NY 11418 56 Church Hill Rd. #2 Newtown, CT 06470 2161 Whitesville Rd Toms River, NJ 08755 clientservices@yorklab.com 800-306-YORK

Report To:	Invoice To:
Company: QuES&T	Company: Same
Address: 1376 US-9,	Address:
Wappingers Falls, NY 12590	
Phone.: 845-298-6031	Phone.:
Contact: Zach Timpano	Contact:
E-mail: lab@qualityenv.com	E-mail: ap@qualityenv.com

YOUR Project Name / Number: 256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School

PO Number:

Samples Collected From: NY X, NJ, CT, PA, Other: (please specify)

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.

Caroline Annesi

Samples Collected by: (print AND sign your name)

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

Preservative (please list number of containers)

Analyses Requested

Sample Identification	Date	Time	Matrix	Unpreserved	HCl (hydrochloric acid)	MeOH (methanol)	HNO_3 (nitric acid)	H_2SO_4 (sulfuric acid)	NaOH (sodium hydroxide)	$Na_2S_2O_3$ (sodium thio.)	Trizma	Ammonium Acetate	Other:	Lead	Grab or Comp
M-01 Right sink in 22	10/2	0752	DW				X							X	G
M-02 Left sink in 22	10/2	0752	DW				X							X	G
M-03 Right sink in 23	10/2	0754	DW				X							X	G
M-04 Left sink in 23	10/2	0754	DW				X							X	G
M-05 Right sink in 24	10/2	0756	DW				X							X	G
M-06 Left sink in 24	10/2	0756	DW				X							X	G
M-07 Right sink in 25	10/2	0758	DW				X							X	G
M-08 Left sink in 25	10/2	0758	DW				X							X	G
M-09 Water fountain in 119 (Café)	10/2	0803	DW				X							X	G
M-10 Water fountain in 119 (Café)	10/2	0804	DW				X							X	G
M-11 Bottle filler in 119 (Café)	10/2	0805	DW				X							X	G
M-12 Water fountain outside 111	10/2	0807	DW				X							X	G
M-13 Bottle filler outside 111	10/2	0808	DW				X							X	G
M-14 Sink in 121A	10/2	0811	DW				X							X	G
M-15 Sink in 101	10/2	0817	DW				X							X	G

Turn-Around Time

- RUSH - Next Day
- RUSH - Two Day
- RUSH - Three Day
- RUSH - Four Day
- RUSH - Five Day
- Standard (6-9 Day) X
- PFAS Standard 7-10 Day

Report Type (circle)

- QA Report
- Summary (Results Only)
- NY ASP B Package
- NJ Reduced
- NJ DKQP
- NJ Full
- CT RCP

EDD Type (circle)

- EQuIS (standard)
- NYSDEC EQuIS
- NJDEP SRP Haz Site
- Standard Excel
- CMDP
- Other:

Regulatory Comparative

Compared to the following Regulation(s): (please fill in)

- Field Filtered
- Lab Filtered

Comments:

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

Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N

Custody Seals: Y / N Containers Intact: Y / N COC/Labels Agree: Y / N Preservation Confirmed: Y / N
COC Complete: Y / N COC Received: Y / N Appropriate Sample Volumes: Y / N Appropriate Sample Containers: Y / N
Cooler Temperature Confirmed: Y / N Samples Submitted within Holding Times: Y / N Corrective Action Form Required: Y / N

1. Samples Relinquished by / Company: Annesi — Date/Time: 10/6/25	1. Samples Received by / Company: QuES&T — Date/Time: 10.6.25 13:00	2. Samples Relinquished by / Company: QuES&T — Date/Time: 10.6.25 15:30
2. Samples Received by / Company — Date/Time	3. Samples Relinquished by / Company — Date/Time	3. Samples Received by / Company — Date/Time
4. Samples Relinquished by / Company — Date/Time	4. Samples Received by / Company — Date/Time	Samples Received in LAB by — Date/Time — Temperature: 17.0 °C

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 legal 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 Number: 25J0527

120 Research Drive Stratford, CT 06615 132-02 89th Ave Queens, NY 11418 56 Church Hill Rd. #2 Newtown, CT 06470 2161 Whitesville Rd Toms River, NJ 08755 clientservices@yorklab.com 800-306-YORK

Report To:	Invoice To:
Company: QuES&T	Company: Same
Address: 1376 US-9, Wappingers Falls, NY 12590	Address:
Phone.: 845-298-6031	Phone.:
Contact: Zach Timpano	Contact:
E-mail: lab@qualityenv.com	E-mail: ap@qualityenv.com

YOUR Project Name / Number: 256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School

PO Number:

Samples Collected From: NY X, NJ, CT, PA, Other: (please specify)

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.

Samples Collected by: (print AND sign your name) Caroline Annesi

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

Preservative (please list number of containers)

Analyses Requested

Sample Identification	Date	Time	Matrix	Unpreserved	HCl (hydrochloric acid)	MeOH (methanol)	HNO_3 (nitric acid)	H_2SO_4 (sulfuric acid)	NaOH (sodium hydroxide)	$Na_2S_2O_3$ (sodium thio.)	Trizma	Ammonium Acetate	Other:	Lead	Grab or Comp
M-16 Left sink in 118	10/2	0821	DW				X							X	G
M-17 Right sink in 118	10/2	0821	DW				X							X	G
M-18 Sink in 100	10/2	0825	DW				X							X	G
M-19 Water fountain outside 116	10/2	0826	DW				X							X	G
M-20 Bottle filler outside 116	10/2	0826	DW				X							X	G
M-21 Left sink in 114	10/2	0829	DW				X							X	G
M-22 Right sink in 114	10/2	0829	DW				X							X	G
M-23 Left sink in 202	10/2	0845	DW				X							X	G
M-24 Right sink in 202	10/2	0845	DW				X							X	G
M-25 Left sink in 200	10/2	0848	DW				X							X	G
M-26 Right sink in 200	10/2	0848	DW				X							X	G
M-27 Left sink in 206	10/2	0851	DW				X							X	G
M-28 Right sink in 206	10/2	0851	DW				X							X	G
M-29 Left sink in 210	10/2	0854	DW				X							X	G
M-30 Right sink in 210	10/2	0855	DW				X							X	G

Turn-Around Time

- RUSH - Next Day
- RUSH - Two Day
- RUSH - Three Day
- RUSH - Four Day
- RUSH - Five Day
- Standard (6-9 Day) X
- PFAS Standard 7-10 Day

Report Type (circle)

- QA Report
- Summary (Results Only)
- NY ASP B Package
- NJ Reduced
- NJ DKQP
- NJ Full
- CT RCP

EDD Type (circle)

- EQuIS (standard)
- NYSDEC EQuIS
- NJDEP SRP Haz Site
- Standard Excel
- CMDP
- Other:

Regulatory Comparative

Compared to the following Regulation(s): (please fill in)

- Field Filtered
- Lab Filtered

Comments:

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

Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N

Custody Seals: Y / N Containers Intact: Y / N COC/Labels Agree: Y / N Preservation Confirmed: Y / N
COC Complete: Y / N COC Received: Y / N Appropriate Sample Volumes: Y / N Appropriate Sample Containers: Y / N
Cooler Temperature Confirmed: Y / N Samples Submitted within Holding Times: Y / N Corrective Action Form Required: Y / N

Samples Relinquished by / Company	Date/Time	Samples Received by / Company	Date/Time	Samples Relinquished by / Company	Date/Time
Caroline Annesi	10/6/25	Chris C	10-6-25 1300	Chris C	10-6-25 1535
Samples Received by / Company	Date/Time	Samples Relinquished by / Company	Date/Time	Samples Received by / Company	Date/Time
Samples Relinquished by / Company	Date/Time	Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Temperature
					10/6/25 15:35 / 17.0 Degrees C

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 legal 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.

120 Research Drive Stratford, CT 06615 132-02 89th Ave Queens, NY 11418 56 Church Hill Rd. #2 Newtown, CT 06470 2161 Whitesville Rd Toms River, NJ 08755 clientservices@yorklab.com 800-306-YORK

YORK Project Number: 25D0327

Report To:	Invoice To:
Company: QuES&T	Company: Same
Address: 1376 US-9, Wappingers Falls, NY 12590	Address:
Phone.: 845-298-6031	Phone.:
Contact: Zach Timpano	Contact:
E-mail: lab@qualityenv.com	E-mail: ap@qualityenv.com

YOUR Project Name / Number: 256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School

PO Number:

Samples Collected From: NY X CT Other: (please specify) / NJ PA

Turn-Around Time

RUSH - Next Day	
RUSH - Two Day	
RUSH - Three Day	
RUSH - Four Day	
RUSH - Five Day	
Standard (6-9 Day)	X
PFAS Standard 7-10 Day	

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.

Caroline Annesi

Samples Collected by: (print AND sign your name)

Matrix Codes

S - soil/solid/sludge
GW - groundwater
DW - drinking water
SW - surface water
WW - wastewater
O - Oil
Other

Preservative (please list number of containers)

Analyses Requested

Sample Identification	Date	Time	Matrix	Unpreserved	HCl (hydrochloric acid)	MeOH (methanol)	HNO_3 (nitric acid)	H_2SO_4 (sulfuric acid)	NaOH (sodium hydroxide)	$Na_2S_2O_3$ (sodium thio.)	Trizma	Ammonium Acetate	Other:	Lead	Grab or Comp. G/C
M-31 Left sink in 214	10/2	0900	DW				X							X	G
M-32 Right sink in 214	10/2	0900	DW				X							X	G
M-33 Water fountain outside 311	10/2	0908	DW				X							X	G
M-34 Bottle filler outside 311	10/2	0908	DW				X							X	G
M-35 Water fountain outside 314	10/2	0915	DW				X							X	G
M-36 Bottle filler outside 314	10/2	0915	DW				X							X	G
M-37 Let sink in 304	10/2	0920	DW				X							X	G
M-38 Right sink in 304	10/2	0920	DW				X							X	G
M-39 Left sink in 310	10/2	0923	DW				X							X	G
M-40 Right sink in 310	10/2	0923	DW				X							X	G
M-41 Sink in 023	10/2	0930	DW				X							X	G
M-42 Left sink in 15	10/2	0935	DW				X							X	G
M-43 Right sink in 15	10/2	0935	DW				X							X	G
M-44 Left sink in 14	10/2	0938	DW				X							X	G
M-45 Right sink in 14	10/2	0938	DW				X							X	G

Report Type (circle)
QA Report
Summary (Results Only)
NY ASP B Package
NJ Reduced
NJ DKQP
NJ Full
CT RCP

EDD Type (circle)
EQuIS (standard)
NYSDEC EQuIS
NJDEP SRP Haz Site
Standard Excel
CMDP
Other:

Regulatory Comparative
Compared to the following Regulation(s): (please fill in)

Field Filtered
Lab Filtered

Comments:

Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N

Custody Seals: Y / N Containers Intact: Y / N COC/Labels Agree: Y / N Preservation Confirmed: Y / N
COC Complete: Y / N COC Received: Y / N Appropriate Sample Volumes: Y / N Appropriate Sample Containers: Y / N
Cooler Temperature Confirmed: Y / N Samples Submitted within Holding Times: Y / N Corrective Action Form Required: Y / N

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
Caroline Annesi	10/6/25	Chris C	10-6-25 13:00	Chris C	10-6-25 15:50
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
					10/6/25 15:37 Degrees C 17.0

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 legal 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.

120 Research Drive Stratford, CT 06615 132-02 89th Ave Queens, NY 11418 56 Church Hill Rd. #2 Newtown, CT 06470 2161 Whitesville Rd Toms River, NJ 08755 clientservices@yorklab.com 800-306-YORK

YORK Project Number: 25J0327

Report To:	Invoice To:
Company: QuES&T	Company: Same
Address: 1376 US-9, Wappingers Falls, NY 12590	Address:
Phone.: 845-298-6031	Phone.:
Contact: Zach Timpano	Contact:
E-mail: lab@qualityenv.com	E-mail: ap@qualityenv.com

YOUR Project Name / Number: 256977 Mamaroneck UFSD-Mamaroneck Avenue Elementary School

PO Number:

Samples Collected From: NY [X] CT [ ] Other: (please specify) NJ [ ] PA [ ]

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.

Caroline Annesi

Samples Collected by: (print AND sign your name)

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

Preservative (please list number of containers)

Sample Identification	Date	Time	Matrix	Unpreserved	HCl (hydrochloric acid)	MeOH (methanol)	HNO_3 (nitric acid)	H_2SO_4 (sulfuric acid)	NaOH (sodium hydroxide)	$Na_2S_2O_3$ (sodium thio.)	Trizma	Ammonium Acetate	Other:	Lead	Grab or Comp
M-46 Left sink in 13	10/2	0940	DW				X							X	G
M-47 Right sink in 13	10/2	0941	DW				X							X	G
M-48 Left sink in 12	10/2	0943	DW				X							X	G
M-49 Right sink in 12	10/2	0943	DW				X							X	G
M-50 Left sink in 11	10/2	0945	DW				X							X	G
M-51 Right sink in 11	10/2	0945	DW				X							X	G
M-52 Sink in 010	10/2	0950	DW				X							X	G
M-53 Sink in 010C	10/2	0951	DW				X							X	G
M-54 Sink near 004	10/2	0958	DW				X							X	G
M-55 Right sink in 21	10/2	0750	DW				X							X	G
M-56 Left sink in 21	10/2	0750	DW				X							X	G
M-57 Water fountain across from 20	10/2	0745	DW				X							X	G
M-58 Bottle filler across from 20	10/2	0745	DW				X							X	G

Turn-Around Time

- RUSH - Next Day [ ]
- RUSH - Two Day [ ]
- RUSH - Three Day [ ]
- RUSH - Four Day [ ]
- RUSH - Five Day [ ]
- Standard (6-9 Day) [X]
- PFAS Standard 7-10 Day [ ]

Report Type (circle)

- QA Report
- Summary (Results Only)
- NY ASP B Package
- NJ Reduced
- NJ DKQP
- NJ Full
- CT RCP

EDD Type (circle)

- EQuIS (standard)
- NYSDEC EQuIS
- NJDEP SRP Haz Site
- Standard Excel
- CMDP
- Other:

Regulatory Comparative

Compared to the following Regulation(s): (please fill in)

- Field Filtered [ ]
- Lab Filtered [ ]

Comments:

Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N

Custody Seals: Y / N Containers Intact: Y / N COC/Labels Agree: Y / N Preservation Confirmed: Y / N
COC Complete: Y / N COC Received: Y / N Appropriate Sample Volumes: Y / N Appropriate Sample Containers: Y / N
Cooler Temperature Confirmed: Y / N Samples Submitted within Holding Times: Y / N Corrective Action Form Required: Y / N

Samples Iced/chilled at time of lab pickup? circle Yes or No

	Relinquished by / Company	Date/Time	Received by / Company	Date/Time	Relinquished by / Company	Date/Time	Received by / Company	Date/Time
1		10/6/25	1. Chris C	10-6-25 1300	2. Chris C	10-6-25 1530		
2					3.		3.	
4			4.				Samples Received in LAB by	Date/Time / Temperature Degrees C

Technical Report

prepared for:

QuES & T
1376 Rt. 9
Wappingers Falls NY, 12590
Attention: Jessica Lopez

Report Date: 11/07/2025
Client Project ID: 256977 Mamaroneck Av School
York Project (SDG) No.: 25K0212

Stratford, CT Laboratory IDs:
NY:10854, NJ: CT005, PA: 68-0440, CT: PH-0723

Richmond Hill, NY Laboratory IDs:
NY:12058, NJ: NY037, CT: PH-0721, NH: 2097,
EPA: NY01600

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: 11/07/2025
Client Project ID: 256977 Mamaroneck Av School
York Project (SDG) No.: 25K0212

QuES & T
1376 Rt. 9
Wappingers Falls NY, 12590
Attention: Jessica Lopez

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 November 05, 2025 and listed below. The project was identified as your project: **256977 Mamaroneck Av School**.

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
25K0212-01	256977-01 Kitchen Small sink cold water	Drinking Water	11/04/2025	11/05/2025
25K0212-02	256977-02 Kitchen Small sink hot water	Drinking Water	11/04/2025	11/05/2025
25K0212-03	256977-03 Kitchen Big sink Right	Drinking Water	11/04/2025	11/05/2025
25K0212-04	256977-04 Kitchen Big sink Left	Drinking Water	11/04/2025	11/05/2025
25K0212-05	256977-05 Kitchen Middle sink	Drinking Water	11/04/2025	11/05/2025
25K0212-06	256977-06 3th floor by 300 room BF	Drinking Water	11/04/2025	11/05/2025
25K0212-07	256977-07 2nd floor hallway by 203 room BF	Drinking Water	11/04/2025	11/05/2025

General Notes for York Project (SDG) No.: 25K0212

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, NJ Cert No. CT005, PA Cert No. 68-04440, CT Cert No. PH-0723; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058, NJ Cert No. NY037, CT Cert No. PH-0721, NH Cert No. 2097, EPA Cert No. NY01600.

Approved By: Cassie L. Mosher

Cassie L. Mosher
Laboratory Manager

Date: 11/07/2025

Sample Information

Client Sample ID: **256977-01 Kitchen Small sink cold water** **York Sample ID:** **25K0212-01**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25K0212	256977 Mamaroneck Av School	Drinking Water	November 4, 2025 8:25 am	11/05/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	11/07/2025 08:26	11/07/2025 10:46	cw
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0444		

Sample Information

Client Sample ID: **256977-02 Kitchen Small sink hot water** **York Sample ID:** **25K0212-02**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25K0212	256977 Mamaroneck Av School	Drinking Water	November 4, 2025 8:28 am	11/05/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	11/07/2025 08:26	11/07/2025 10:47	cw
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0444		

Sample Information

Client Sample ID: **256977-03 Kitchen Big sink Right** **York Sample ID:** **25K0212-03**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25K0212	256977 Mamaroneck Av School	Drinking Water	November 4, 2025 8:32 am	11/05/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	11/07/2025 08:26	11/07/2025 10:49	cw
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0444		

Sample Information

Client Sample ID: **256977-04 Kitchen Big sink Left** **York Sample ID:** **25K0212-04**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25K0212	256977 Mamaroneck Av School	Drinking Water	November 4, 2025 8:39 am	11/05/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: **256977-04 Kitchen Big sink Left** **York Sample ID:** **25K0212-04**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25K0212	256977 Mamaroneck Av School	Drinking Water	November 4, 2025 8:39 am	11/05/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	11/07/2025 08:26	11/07/2025 10:50	cw
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0444		

Sample Information

Client Sample ID: **256977-05 Kitchen Middle sink** **York Sample ID:** **25K0212-05**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25K0212	256977 Mamaroneck Av School	Drinking Water	November 4, 2025 8:40 am	11/05/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**1.33**		ug/L	1.00	1	EPA 200.8	11/07/2025 08:26	11/07/2025 10:51	cw
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-044		

Sample Information

Client Sample ID: **256977-06 3th floor by 300 room BF** **York Sample ID:** **25K0212-06**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25K0212	256977 Mamaroneck Av School	Drinking Water	November 4, 2025 8:42 am	11/05/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	11/07/2025 08:26	11/07/2025 10:53	cw
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0444		

Sample Information

Client Sample ID: **256977-07 2nd floor hallway by 203 room BF** **York Sample ID:** **25K0212-07**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25K0212	256977 Mamaroneck Av School	Drinking Water	November 4, 2025 8:48 am	11/05/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst

Sample Information

Client Sample ID: **256977-07 2nd floor hallway by 203 room BF** **York Sample ID:** **25K0212-07**

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25K0212	256977 Mamaroneck Av School	Drinking Water	November 4, 2025 8:48 am	11/05/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	11/07/2025 08:26	11/07/2025 10:54	cw
							Certifications:	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-0444		

Analytical Batch Summary

Batch ID: BK50403 **Preparation Method** EPA 200.8 **Prepared By:** cw

YORK Sample ID	Client Sample ID	Preparation Date
25K0212-01	256977-01 Kitchen Small sink (	11/07/25
25K0212-02	256977-02 Kitchen Small sink l	11/07/25
25K0212-03	256977-03 Kitchen Big sink Rig	11/07/25
25K0212-04	256977-04 Kitchen Big sink Le	11/07/25
25K0212-05	256977-05 Kitchen Middle sink	11/07/25
25K0212-06	256977-06 3th floor by 300 roc	11/07/25
25K0212-07	256977-07 2nd floor hallway b	11/07/25
BK50403-BLK1	Blank	11/07/25
BK50403-BS1	LCS	11/07/25
BK50403-DUP1	Duplicate	11/07/25
BK50403-MS1	Matrix Spike	11/07/25

Metals by ICP/MS - Quality Control Data

York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BK50403 - EPA 200.8											
Blank (BK50403-BLK1)								Prepared & Analyzed: 11/07/2025			
Lead	ND	1.00	ug/L								
LCS (BK50403-BS1)								Prepared & Analyzed: 11/07/2025			
Lead	50.1		ug/L	50.0		100	85-115				
Duplicate (BK50403-DUP1)	*Source sample: 25K0212-07 (256977-07 2nd floor hallway by 203 room BF)							Prepared & Analyzed: 11/07/2025			
Lead	ND	1.00	ug/L		ND					20	
Matrix Spike (BK50403-MS1)	*Source sample: 25K0212-07 (256977-07 2nd floor hallway by 203 room BF)							Prepared & Analyzed: 11/07/2025			
Lead	57.2		ug/L	50.0	0.053	114	75-125				

Sample and Data Qualifiers Relating to This Work Order

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. 25K0212

120 Research Drive Stratford, CT 06615 132-02 89th Ave Queens, NY 11418 56 Church Hill Rd. #2 Newtown, CT 06470 clientservices@yorklab.com www.yorklab.com 800-306-YORK

YOUR Information	Report To:	Invoice To:
Company: QuES&T	Company: Same	Company: Same
Address: 1376 US 9, Wappingers Falls, NY 12590	Address:	Address:
Phone.: 845-298-6031	Phone.:	Phone.:
Contact: Jessica Lopez	Contact:	Contact: Angela Holzapfel
E-mail: jlopez@qualityenv.com	E-mail: lab@qualityenv.com	E-mail: ap@qualityenv.com

YOUR Project Number: 256977

YOUR Project Name: Mamaroneck Av School

YOUR PO#:

Turn-Around Time

- RUSH - Next Day ✓ (21)
- RUSH - Two Day X
- RUSH - Three Day
- RUSH - Four Day
- RUSH - Five Day
- **Standard (6-9 Day)**

PFAS Standard is 7-10 Days

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.

J. Lopez

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 ✓
- New Jersey
- Connecticut
- Pennsylvania
- Other:

Report / EDD Type (circle selections)

Summary Report | CT RCP | EQuIS (Standard)
QA Report | CT RCP DQA/DUE | NYSDEC EQuIS
CMDP | NJDEP Reduced Deliverables | NJDKQP
Standard Excel EDD | NJDEP SRP HazSite
NY ASP B Package | Other:

YORK Reg. Comp.

Compared to the following Regulation(s): (please fill in)

Sample Identification	Sample Matrix	Date/Time Sampled	Analyses Requested	Container Type	No.
256977-01 Kitchen Small sink cold water	DW	11/04/25 08:25	Lead	250 ml	
256977-02 Kitchen Small sink hot water	DW	11/04/25 08:28	Lead	250 ml	
256977-03 Kitchen Big sink Right	DW	11/04/25 08:32	Lead	250 ml	
256977-04 Kitchen Big sink Left	DW	11/04/25 08:39	Lead	250 ml	
256977-05 Kitchen Middle sink	DW	11/04/25 08:40	Lead	250 ml	
256977-06 3th floor by 300 room BF	DW	11/04/25 08:42	Lead	250 ml	
256977-07 2nd floor hallway by 203 room BF	DW	11/04/25 08:48	Lead	250 ml	

Comments:

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

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

Special Instruction
Field Filtered
Lab to Filter

1. Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
QUES&T	11/04/2025 09:00	Ari C	11-5-25 1250	Ari C	11-5-25 15:00
2. Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
4. Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by: N Cesari	Date/Time: 11/5/25 15:00 Temperature: 3.6 Degrees C