

Technical Report

prepared for:

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

Report Date: 12/16/2025
Client Project ID: 257064- Bronxville UFSD District Wide Water Sampling
York Project (SDG) No.: 25L0249

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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 December 04, 2025 and listed below. The project was identified as your project: **257064- Bronxville UFSD District Wide Water Sampling.**

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
25L0249-01	ES-01 3rd Fl C325 Teacher Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0249-02	ES-02 3rd Fl C325 Teacher Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0249-03	ES-03 3rd Fl C324 Sink	Drinking Water	11/22/2025	12/04/2025
25L0249-04	ES-04 3rd Fl C324 Student Station	Drinking Water	11/22/2025	12/04/2025
25L0249-05	ES-05 3rd Fl C319 Slop Sink Left	Drinking Water	11/22/2025	12/04/2025
25L0249-06	ES-05A 3rd Fl C319 Slop Sink Center	Drinking Water	11/22/2025	12/04/2025
25L0249-07	ES-05B 3rd Fl C319 Slop Sink Right	Drinking Water	11/22/2025	12/04/2025
25L0249-08	ES-06 3rd Fl C318 Sink Faucet Left	Drinking Water	11/22/2025	12/04/2025
25L0249-09	ES-07 3rd Fl C318 Center	Drinking Water	11/22/2025	12/04/2025
25L0249-10	ES-08 3rd Fl C318 Right	Drinking Water	11/22/2025	12/04/2025
25L0249-11	ES-09 3rd Fl Corridor Outside C306 WC Left	Drinking Water	11/22/2025	12/04/2025
25L0249-12	ES-10 3rd Fl Corridor Outside C306 WC Right	Drinking Water	11/22/2025	12/04/2025
25L0249-13	ES-11 3rd Fl Girls Lavatory Left	Drinking Water	11/22/2025	12/04/2025
25L0249-14	ES-12 3rd Fl Girls Lavatory Center	Drinking Water	11/22/2025	12/04/2025
25L0249-15	ES-13 3rd Fl Girls Lavatory Right	Drinking Water	11/22/2025	12/04/2025
25L0249-16	ES-14 3rd Fl Boys Lavatory Left	Drinking Water	11/22/2025	12/04/2025
25L0249-17	ES-15 3rd Fl Boys Lavatory Center	Drinking Water	11/22/2025	12/04/2025
25L0249-18	ES-16 3rd Fl Boys Lavatory Right	Drinking Water	11/22/2025	12/04/2025
25L0249-19	ES-19 2nd Fl C205 (Lib Maker Space)	Drinking Water	11/22/2025	12/04/2025
25L0249-20	ES-20 2nd Fl Girls Lavatory Left	Drinking Water	11/22/2025	12/04/2025

York Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
25L0249-21	ES-21 2nd Fl Girls Lavatory Center	Drinking Water	11/22/2025	12/04/2025
25L0249-22	ES-22 2nd Fl Girls Lavatory Right	Drinking Water	11/22/2025	12/04/2025
25L0249-23	ES-22A 2nd Fl Girls Lavatory Left of Right	Drinking Water	11/22/2025	12/04/2025
25L0249-24	ES-23 2nd Fl Boys Lavatory Left	Drinking Water	11/22/2025	12/04/2025
25L0249-25	ES-24 2nd Fl Boys Lavatory Center	Drinking Water	11/22/2025	12/04/2025
25L0249-26	ES-25 2nd Fl Boys Lavatory Right	Drinking Water	11/22/2025	12/04/2025
25L0249-27	ES-26 1st Fl Girls Lavatory (Cafe) Left	Drinking Water	11/22/2025	12/04/2025
25L0249-28	ES-27 1st Fl Girls Lavatory Center	Drinking Water	11/22/2025	12/04/2025
25L0249-29	ES-28 1st Fl Girls Lavatory Right	Drinking Water	11/22/2025	12/04/2025
25L0249-30	ES-29 1st Fl Boys Lavatory (Cafe) Left	Drinking Water	11/22/2025	12/04/2025
25L0249-31	ES-30 1st Fl Boys Lavatory Center	Drinking Water	11/22/2025	12/04/2025
25L0249-32	ES-31 1st Fl Boys Lavatory Right	Drinking Water	11/22/2025	12/04/2025
25L0249-33	ES-33 1st Fl Corridor Blue Gym WC Right	Drinking Water	11/22/2025	12/04/2025
25L0249-34	ES-34 1st Fl Kitchen Slop Sink Left	Drinking Water	11/22/2025	12/04/2025
25L0249-35	ES-35 1st Fl Kitchen Slop Sink Right	Drinking Water	11/22/2025	12/04/2025
25L0249-36	ES-36 4th Fl Girls Lavatory Left	Drinking Water	11/22/2025	12/04/2025
25L0249-37	ES-37 4th Fl Girls Lavatory Right	Drinking Water	11/22/2025	12/04/2025
25L0249-38	ES-38 4th Fl Boys Lavatory Left	Drinking Water	11/22/2025	12/04/2025
25L0249-39	ES-39 4th Fl Boys Lavatory Right	Drinking Water	11/22/2025	12/04/2025
25L0249-40	ES-40 4th Fl D 404	Drinking Water	11/22/2025	12/04/2025
25L0249-41	ES-41 4th Fl D404 Loft	Drinking Water	11/22/2025	12/04/2025
25L0249-42	ES-42 4th Fl D402	Drinking Water	11/22/2025	12/04/2025
25L0249-43	ES-43 4th Fl D403	Drinking Water	11/22/2025	12/04/2025
25L0249-44	ES-44 4th Fl D405	Drinking Water	11/22/2025	12/04/2025
25L0249-45	ES-45 4th Fl D405	Drinking Water	11/22/2025	12/04/2025
25L0267-01	ES-46 3rd Fl Cross Over Boys Lav Left	Drinking Water	11/22/2025	12/04/2025
25L0267-02	ES-47 3rd Fl Cross Over Boys Lav Right	Drinking Water	11/22/2025	12/04/2025
25L0267-03	ES-48 3rd Fl Faculty Lav	Drinking Water	11/22/2025	12/04/2025
25L0267-04	ES-49 3rd Fl Cross Over Girls Lav Left	Drinking Water	11/22/2025	12/04/2025
25L0267-05	ES-50 3rd Fl Cross Over Girls Lav Right	Drinking Water	11/22/2025	12/04/2025
25L0267-06	ES-51 3rd Fl D301	Drinking Water	11/22/2025	12/04/2025
25L0267-07	ES-52 3rd Fl D302	Drinking Water	11/22/2025	12/04/2025
25L0267-08	ES-53 3rd Fl Corridor Outside D302	Drinking Water	11/22/2025	12/04/2025
25L0267-09	ES-54 3rd Fl D303	Drinking Water	11/22/2025	12/04/2025
25L0267-10	ES-55 3rd Fl D304	Drinking Water	11/22/2025	12/04/2025
25L0267-11	ES-56 3rd Fl D306	Drinking Water	11/22/2025	12/04/2025
25L0267-12	ES-57 3rd Fl D307	Drinking Water	11/22/2025	12/04/2025
25L0267-13	ES-58 3rd Fl D308	Drinking Water	11/22/2025	12/04/2025
25L0267-14	ES-59 3rd Fl D309	Drinking Water	11/22/2025	12/04/2025
25L0267-15	ES-61 2nd Fl Cross Over Boys Lav Left	Drinking Water	11/22/2025	12/04/2025
25L0267-16	ES-62 2nd Fl Cross Over Boys Lav Right	Drinking Water	11/22/2025	12/04/2025
25L0267-17	ES-64 2nd Fl Cross Over Girls Lav Left	Drinking Water	11/22/2025	12/04/2025
25L0267-18	ES-64A 2nd Fl Cross Over Girls Lav Mid Left	Drinking Water	11/22/2025	12/04/2025
25L0267-19	ES-65 2nd Fl Cross Over Girls Lav Right	Drinking Water	11/22/2025	12/04/2025
25L0267-20	ES-65A 2nd Fl Cross Over Girls Lav Mid Right	Drinking Water	11/22/2025	12/04/2025
25L0267-21	ES-66 2nd Fl D206	Drinking Water	11/22/2025	12/04/2025
25L0267-22	ES-69 2nd Fl Gender Neutral BR	Drinking Water	11/22/2025	12/04/2025
25L0267-23	ES-70 2nd Fl Girls Lav	Drinking Water	11/22/2025	12/04/2025
25L0267-24	ES-71 2nd Fl Boys Lav	Drinking Water	11/22/2025	12/04/2025
25L0267-25	ES-72 2nd Fl D204	Drinking Water	11/22/2025	12/04/2025
25L0267-26	ES-73 2nd Fl D204 Bubbler	Drinking Water	11/22/2025	12/04/2025

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25L0267-27	ES-74 2nd Fl D203	Drinking Water	11/22/2025	12/04/2025
25L0267-28	ES-75 2nd Fl D203 Bubbler	Drinking Water	11/22/2025	12/04/2025
25L0267-29	ES-76 2nd Fl D202	Drinking Water	11/22/2025	12/04/2025
25L0267-30	ES-77 2nd Fl D202 Bubbler	Drinking Water	11/22/2025	12/04/2025
25L0267-31	ES-78 2nd Fl D201	Drinking Water	11/22/2025	12/04/2025
25L0267-32	ES-79 2nd Fl D201 Bubbler	Drinking Water	11/22/2025	12/04/2025
25L0267-33	ES-80 2nd Fl D217	Drinking Water	11/22/2025	12/04/2025
25L0267-34	ES-81 2nd Fl D217 Bubbler	Drinking Water	11/22/2025	12/04/2025
25L0267-35	ES-81A 2nd Fl Sink Attached to Bubbler	Drinking Water	11/22/2025	12/04/2025
25L0267-36	ES-82 2nd Fl D217 Lav	Drinking Water	11/22/2025	12/04/2025
25L0267-37	ES-83 2nd Fl D216	Drinking Water	11/22/2025	12/04/2025
25L0267-38	ES-84 2nd Fl D216 Lav	Drinking Water	11/22/2025	12/04/2025
25L0267-39	ES-85 2nd Fl D215	Drinking Water	11/22/2025	12/04/2025
25L0267-40	ES-86 2nd Fl D215 Bubbler	Drinking Water	11/22/2025	12/04/2025
25L0267-41	ES-87 2nd Fl D215 Lav	Drinking Water	11/22/2025	12/04/2025
25L0267-42	ES-88 2nd Fl D214	Drinking Water	11/22/2025	12/04/2025
25L0267-43	ES-89 2nd Fl D214 Lav	Drinking Water	11/22/2025	12/04/2025
25L0267-44	ES-90 2nd Fl D213	Drinking Water	11/22/2025	12/04/2025
25L0267-45	ES-92 2nd Fl D213 Lav	Drinking Water	11/22/2025	12/04/2025
25L0269-01	ES-93 2nd Fl D212	Drinking Water	11/22/2025	12/04/2025
25L0269-02	ES-94 2nd Fl D212 Lav	Drinking Water	11/22/2025	12/04/2025
25L0269-03	ES-95 2nd Fl D209 (OT/PT)	Drinking Water	11/22/2025	12/04/2025
25L0269-04	ES-96 2nd Fl D210	Drinking Water	11/22/2025	12/04/2025
25L0269-05	ES-97 1st Fl Cross Over Boys Lav Left	Drinking Water	11/22/2025	12/04/2025
25L0269-06	ES-98 1st Fl Cross Over Boys Lav Right	Drinking Water	11/22/2025	12/04/2025
25L0269-07	ES-99 1st Fl Cross Over Girls Lav Left	Drinking Water	11/22/2025	12/04/2025
25L0269-08	ES-99A 1st Fl Cross Over Girls Lav Middle	Drinking Water	11/22/2025	12/04/2025
25L0269-09	ES-100 1st Fl Cross Over Girls Lav Right	Drinking Water	11/22/2025	12/04/2025
25L0269-10	ES-101 1st Fl D105 (Teachers Lounge)	Drinking Water	11/22/2025	12/04/2025
25L0269-11	ES-102 1st Fl D105 Faculty Lav	Drinking Water	11/22/2025	12/04/2025
25L0269-12	ES-103 1st Fl D104 (Health Office)	Drinking Water	11/22/2025	12/04/2025
25L0269-13	ES-104 1st Fl D104 (Health Office Lav)	Drinking Water	11/22/2025	12/04/2025
25L0269-14	ES-105 1st Fl Faculty Lav	Drinking Water	11/22/2025	12/04/2025
25L0269-15	ES-105A 1st Fl Faculty Lav-Sink	Drinking Water	11/22/2025	12/04/2025
25L0269-16	ES-106 1st Fl D101 (Elementary Office BR)	Drinking Water	11/22/2025	12/04/2025
25L0269-17	ES-107 1st Fl D116 Bubbler	Drinking Water	11/22/2025	12/04/2025
25L0269-18	ES-108 1st Fl D116 Center	Drinking Water	11/22/2025	12/04/2025
25L0269-19	ES-109 1st Fl 116 Right	Drinking Water	11/22/2025	12/04/2025
25L0269-20	ES-110 1st Fl Lav	Drinking Water	11/22/2025	12/04/2025
25L0269-21	ES-111 1st Fl D115 Left	Drinking Water	11/22/2025	12/04/2025
25L0269-22	ES-112 1st Fl D115 Bubbler	Drinking Water	11/22/2025	12/04/2025
25L0269-23	ES-114 1st Fl D115 SF Right	Drinking Water	11/22/2025	12/04/2025
25L0269-24	ES-115 1st Fl D115 Lav Left	Drinking Water	11/22/2025	12/04/2025
25L0269-25	ES-116 1st Fl D114 SF Left	Drinking Water	11/22/2025	12/04/2025
25L0269-26	ES-117 1st Fl D114 Bubbler	Drinking Water	11/22/2025	12/04/2025
25L0269-27	ES-119 1st Fl D114 SF Right	Drinking Water	11/22/2025	12/04/2025
25L0269-28	ES-120 1st Fl D114 Lav SF	Drinking Water	11/22/2025	12/04/2025
25L0269-29	ES-121 1st Fl D113 SF Left	Drinking Water	11/22/2025	12/04/2025
25L0269-30	ES-122 1st FL D113 Bubbler	Drinking Water	11/22/2025	12/04/2025
25L0269-31	ES-124 1st Fl D113 SF Right	Drinking Water	11/22/2025	12/04/2025
25L0269-32	ES-125 1st Fl D113 Lavatory SF	Drinking Water	11/22/2025	12/04/2025

York Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
25L0269-33	ES-127 1st Fl D112 Water Bubbler	Drinking Water	11/22/2025	12/04/2025
25L0269-34	ES-128 1st Fl D112 Left	Drinking Water	11/22/2025	12/04/2025
25L0269-35	ES-129 1st Fl D112 SF Right	Drinking Water	11/22/2025	12/04/2025
25L0269-36	ES-130 1st Fl D112 Lav	Drinking Water	11/22/2025	12/04/2025
25L0269-37	ES-133 1st Fl D111 Double Bay	Drinking Water	11/22/2025	12/04/2025
25L0269-38	ES-133A 1st Fl D111 Single Sink	Drinking Water	11/22/2025	12/04/2025
25L0269-39	ES-134 1st Fl D111 Lav	Drinking Water	11/22/2025	12/04/2025
25L0269-40	ES-135 1st Fl Corridor of D111 Water Cooler L	Drinking Water	11/22/2025	12/04/2025
25L0269-41	ES-136 1st Fl Corridor D111 Water Cooler R	Drinking Water	11/22/2025	12/04/2025
25L0269-42	ES-137 Exterior Playground Bubbler Bottle Filler	Drinking Water	11/22/2025	12/04/2025
25L0269-43	ES-137A Exterior Playground Water Fountain	Drinking Water	11/22/2025	12/04/2025
25L0269-44	ES-142 3rd Fl Crossover Girls BR Mid Left	Drinking Water	11/22/2025	12/04/2025
25L0269-45	ES-143 3rd Fl Crossover Girls BR Mid Right	Drinking Water	11/22/2025	12/04/2025
25L0278-01	ES-147 Bottle Filler Outside D104 (No WF)	Drinking Water	11/22/2025	12/04/2025
25L0278-02	ES-148 Adult Restroom Outside of D103 1st Fl	Drinking Water	11/22/2025	12/04/2025
25L0278-03	ES-149 WF Outside D13 1st Fl	Drinking Water	11/22/2025	12/04/2025
25L0278-04	ES-150 Bottle Filler Outside D113 1st Fl	Drinking Water	11/22/2025	12/04/2025
25L0278-05	ES-151 D111 Treatment Room Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-06	ES-152 D111 Office Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-07	ES-153 D11 Triage	Drinking Water	11/22/2025	12/04/2025
25L0278-08	ES-154 D111 Right Side Bathroom	Drinking Water	11/22/2025	12/04/2025
25L0278-09	ES-155 Bottle Filler Outside D205	Drinking Water	11/22/2025	12/04/2025
25L0278-10	ES-156 Water Fountain Outside D205	Drinking Water	11/22/2025	12/04/2025
25L0278-11	ES-157 Bottle Filler Outside D215	Drinking Water	11/22/2025	12/04/2025
25L0278-12	ES-158 Water Fountain Outside D215	Drinking Water	11/22/2025	12/04/2025
25L0278-13	ES-159 C-Wing Faculty Br Sink 2nd Fl	Drinking Water	11/22/2025	12/04/2025
25L0278-14	ES-160 3rd Fl C-Wing Faculty BR	Drinking Water	11/22/2025	12/04/2025
25L0278-15	ES-161 4th Fl Bottle Filler	Drinking Water	11/22/2025	12/04/2025
25L0278-16	ES-162 4th Fl Water Fountain	Drinking Water	11/22/2025	12/04/2025
25L0278-17	ES-163 1st Fl Kitchen- Dish Pit Single Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-18	ES-164 1st Fl Kitchen Double Bay- Left	Drinking Water	11/22/2025	12/04/2025
25L0278-19	ES-165 1st Fl Kitchen Double Bay- Right	Drinking Water	11/22/2025	12/04/2025
25L0278-20	MS-01 B322 Teacher Station Sink (KG) Faucet	Drinking Water	11/22/2025	12/04/2025
25L0278-21	MS-02 B322 Student Station Sink Faucet	Drinking Water	11/22/2025	12/04/2025
25L0278-22	MS-03 B322 Student Station Sink Faucet	Drinking Water	11/22/2025	12/04/2025
25L0278-23	MS-04 B322 Student Station Sink Faucet	Drinking Water	11/22/2025	12/04/2025
25L0278-24	MS-05 B322 Student Station Sink Faucet	Drinking Water	11/22/2025	12/04/2025
25L0278-25	MS-06 B322 Student Station Sink Faucet	Drinking Water	11/22/2025	12/04/2025
25L0278-26	MS-08 A229 MS Band Storage Room	Drinking Water	11/22/2025	12/04/2025
25L0278-27	MS-10 1st Fl Girls BR Left	Drinking Water	11/22/2025	12/04/2025
25L0278-28	MS-12 1st Fl Girls BR Right	Drinking Water	11/22/2025	12/04/2025
25L0278-29	MS-15 A116 Lav (Fireplace Rm) BR	Drinking Water	11/22/2025	12/04/2025
25L0278-30	MS-16 Corridor Outside B415 WF	Drinking Water	11/22/2025	12/04/2025
25L0278-31	MS-17 Corridor Outside B303 WF	Drinking Water	11/22/2025	12/04/2025
25L0278-32	MS-18 B309 Teacher Station (FV) Sink Faucet	Drinking Water	11/22/2025	12/04/2025
25L0278-33	MS-19 B309 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-34	MS-20 B309 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-35	MS-21 B309 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-36	MS-22 B309 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-37	MS-23 B309 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-38	MS-24 B312 Science Prep Sink	Drinking Water	11/22/2025	12/04/2025

York Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
25L0278-39	MS-25 B314 Teacher Station (JZ)	Drinking Water	11/22/2025	12/04/2025
25L0278-40	MS-26 B314 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-41	MS-27 B314 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-42	MS-28 B314 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-43	MS-29 B314 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-44	MS-30 B314 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0278-45	MS-31 B318 Teacher Station (JW) Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-01	MS-32 B218 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-02	MS-33 B218 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-03	MS-34 B218 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-04	MS-35 B318 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-05	MS-36 B318 Student Station Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-06	MS-37 B201 District Office (Q) Bathroom	Drinking Water	11/22/2025	12/04/2025
25L0281-07	MS-38 B201 Business Office Bathroom	Drinking Water	11/22/2025	12/04/2025
25L0281-08	MS-39 2nd Fl Boys Lav Left North	Drinking Water	11/22/2025	12/04/2025
25L0281-09	MS-40 2nd Fl Boys Right North	Drinking Water	11/22/2025	12/04/2025
25L0281-10	MS-41 2nd Fl Boys Lav Left South	Drinking Water	11/22/2025	12/04/2025
25L0281-11	MS-42 2nd Fl Boys Lav Right South	Drinking Water	11/22/2025	12/04/2025
25L0281-12	MS-43 Corridor Outside B214 WF	Drinking Water	11/22/2025	12/04/2025
25L0281-13	MS-44 Corridor Outside B102 WF	Drinking Water	11/22/2025	12/04/2025
25L0281-14	MS-45 B106 (PF) Left	Drinking Water	11/22/2025	12/04/2025
25L0281-15	MS-46 B106 (PF) Center	Drinking Water	11/22/2025	12/04/2025
25L0281-16	MS-47 B106 (PF) Right	Drinking Water	11/22/2025	12/04/2025
25L0281-17	MS-48 B107 (GD) Slop Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-18	MS-49 B107 (GD) Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-19	MS-50 B108 (Ceramics) Slop Sink Right	Drinking Water	11/22/2025	12/04/2025
25L0281-20	MS-51 B108 (Ceramics) Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-21	MS-52 B114 (JM) Home EC Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-22	MS-53 B114 Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-23	MS-54 B114 Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-24	MS-55 B114 Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-25	MS-56 B114 Lav Slop Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-26	MS-57 Girls Lav Left	Drinking Water	11/22/2025	12/04/2025
25L0281-27	MS-59 Girls Lav Right	Drinking Water	11/22/2025	12/04/2025
25L0281-28	MS-61 B108 (Ceramics) Slop Sink Left	Drinking Water	11/22/2025	12/04/2025
25L0281-30	HS-02 3rd Fl Corridor Outside Balcony WF Right	Drinking Water	11/22/2025	12/04/2025
25L0281-31	HS-03 3rd Fl Girls Lav Left	Drinking Water	11/22/2025	12/04/2025
25L0281-32	HS-04 3rd Fl Girls Lav Right	Drinking Water	11/22/2025	12/04/2025
25L0281-33	HS-05 2nd Fl Boys Lav Left	Drinking Water	11/22/2025	12/04/2025
25L0281-34	HS-06 2nd Fl Boys Lav Right	Drinking Water	11/22/2025	12/04/2025
25L0281-35	HS-07 Corridor Outside A210 WF Right	Drinking Water	11/22/2025	12/04/2025
25L0281-36	HS-08 2nd Fl Girls Lav Left	Drinking Water	11/22/2025	12/04/2025
25L0281-37	HS-09 2nd Fl Girls Lav Center	Drinking Water	11/22/2025	12/04/2025
25L0281-38	HS-10 2nd Fl Girls Lav Right	Drinking Water	11/22/2025	12/04/2025
25L0281-39	HS-11 C316 (CA) Sink Left	Drinking Water	11/22/2025	12/04/2025
25L0281-40	HS-12 C316 (CA) Sink Right	Drinking Water	11/22/2025	12/04/2025
25L0281-41	HS-13 Faculty Lav Faucet	Drinking Water	11/22/2025	12/04/2025
25L0281-42	HS-21 C203 (BM) Faucet	Drinking Water	11/22/2025	12/04/2025
25L0281-43	HS-22 C216 Student Station (JM) Sink	Drinking Water	11/22/2025	12/04/2025
25L0281-44	HS-23 C216 Student Station 1	Drinking Water	11/22/2025	12/04/2025
25L0281-45	HS-24 C216 Student Station 2	Drinking Water	11/22/2025	12/04/2025

York Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
25L0284-01	HS-25 C216 Student Station 3	Drinking Water	11/22/2025	12/04/2025
25L0284-02	HS-26 C216 Student Station 4	Drinking Water	11/22/2025	12/04/2025
25L0284-03	HS-27 C216 Student Station 5	Drinking Water	11/22/2025	12/04/2025
25L0284-04	HS-28 C215 Teacher Station (DR) Sink	Drinking Water	11/22/2025	12/04/2025
25L0284-05	HS-29 C215 Student Station 1	Drinking Water	11/22/2025	12/04/2025
25L0284-06	HS-30 C215 Student Station 2	Drinking Water	11/22/2025	12/04/2025
25L0284-07	HS-31 C215 Student Station 3	Drinking Water	11/22/2025	12/04/2025
25L0284-08	HS-32 C215 Student Station 4	Drinking Water	11/22/2025	12/04/2025
25L0284-09	HS-33 C215 Student Station 5	Drinking Water	11/22/2025	12/04/2025
25L0284-10	HS-34 C215 Student Station 6	Drinking Water	11/22/2025	12/04/2025
25L0284-11	HS-35 C215 Student Station 7	Drinking Water	11/22/2025	12/04/2025
25L0284-12	HS-36 C211 Student Station 1	Drinking Water	11/22/2025	12/04/2025
25L0284-13	HS-37 C211 Student Station 2	Drinking Water	11/22/2025	12/04/2025
25L0284-14	HS-38 C211 Student Station 3	Drinking Water	11/22/2025	12/04/2025
25L0284-15	HS-39 C211 Student Station 4	Drinking Water	11/22/2025	12/04/2025
25L0284-16	HS-40 C211 Student Station 5	Drinking Water	11/22/2025	12/04/2025
25L0284-17	HS-41 C211 Student Station 6	Drinking Water	11/22/2025	12/04/2025
25L0284-18	HS-42 C210 Teacher Station (AB) Sink	Drinking Water	11/22/2025	12/04/2025
25L0284-19	HS-43 C210 Student Station 1	Drinking Water	11/22/2025	12/04/2025
25L0284-20	HS-44 C210 Student Station 2	Drinking Water	11/22/2025	12/04/2025
25L0284-21	HS-45 C210 Student Station 3	Drinking Water	11/22/2025	12/04/2025
25L0284-22	HS-46 C210 Student Station 4	Drinking Water	11/22/2025	12/04/2025
25L0284-23	HS-47 C210 Student Station 5	Drinking Water	11/22/2025	12/04/2025
25L0284-24	HS-48 C210 Student Station 6	Drinking Water	11/22/2025	12/04/2025
25L0284-25	HS-49 C210 Student Station 7	Drinking Water	11/22/2025	12/04/2025
25L0284-26	HS-50 Faculty BR Faucet	Drinking Water	11/22/2025	12/04/2025
25L0284-27	HS-51 C112 Boys LR Left	Drinking Water	11/22/2025	12/04/2025
25L0284-28	HS-52 C112 Boys LR Right	Drinking Water	11/22/2025	12/04/2025
25L0284-29	HS-53 C121A (Male Staff LR) Sink	Drinking Water	11/22/2025	12/04/2025
25L0284-30	HS-54 C121A (Male Visitors LR) Sink	Drinking Water	11/22/2025	12/04/2025
25L0284-31	HS-55 C116 (Girls LR) Left	Drinking Water	11/22/2025	12/04/2025
25L0284-32	HS-56 C116 (Girls LR) Right	Drinking Water	11/22/2025	12/04/2025
25L0284-33	HS-57 C116A (Female Staff LR) Sink	Drinking Water	11/22/2025	12/04/2025
25L0284-34	HS-58 C116A (Female Visitor LR) Sink	Drinking Water	11/22/2025	12/04/2025
25L0284-35	HS-59 1st Fl Corridor Athletics Exit WF Right	Drinking Water	11/22/2025	12/04/2025
25L0284-36	HS-60 Male Lav Concession Stand Left	Drinking Water	11/22/2025	12/04/2025
25L0284-37	HS-61 Male Lav Concession Stand Right	Drinking Water	11/22/2025	12/04/2025
25L0284-38	HS-62 Female Lav Concession Stand Left	Drinking Water	11/22/2025	12/04/2025
25L0284-39	HS-63 Female Lav Concession Stand Right	Drinking Water	11/22/2025	12/04/2025
25L0284-40	HS-64 Concession Stand Slop Sink	Drinking Water	11/22/2025	12/04/2025
25L0284-41	HS-65 Concession Stand Prep Sink	Drinking Water	11/22/2025	12/04/2025
25L0284-42	HS-66 C211 Teacher Station	Drinking Water	11/22/2025	12/04/2025
25L0284-43	HS-67 Faculty Room Kitchenette	Drinking Water	11/22/2025	12/04/2025
25L0284-44	HS-68 Front Servery (C101) Mens Bathroom	Drinking Water	11/22/2025	12/04/2025
25L0284-45	HS-69 Front Servery (C101) Mens Bathroom	Drinking Water	11/22/2025	12/04/2025
25L0284-46	HS-70 Front Servery (C101) Mens Bathroom	Drinking Water	11/22/2025	12/04/2025
25L0284-47	HS-71 Front Servery (C101) Womens BR	Drinking Water	11/22/2025	12/04/2025
25L0284-48	HS-72 Front Servery (C101) Womens BR	Drinking Water	11/22/2025	12/04/2025
25L0284-49	HS-73 Front Servery (C101) Womens BR	Drinking Water	11/22/2025	12/04/2025
25L0284-50	HS-74 Left 1st Fl Corridor Athletics Exit	Drinking Water	11/22/2025	12/04/2025

General Notes for York Project (SDG) No.: 25L0249

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 NYDOH-NY10854, NJDEP-CT005, PADEP-68-04440, CTDPH-PH0840; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NYDOH-NY12058, NJDEP-NY037, CTDPH-PH0837, NHDES-NH2097, MDDEP-375, PADEP-68-06231.

Approved By:



Cassie Mosher

Laboratory Manager Stratford

Date: 12/16/2025



Client:	QuES & T	York Sample ID:	25L0249-01
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-01 3rd Fl C325 Teacher Station Sink	Collection Date/Time:	11/22/25 9:16

Lab ID:	25L0249-01	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	16.3		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:16	DBT

Client:	QuES & T	York Sample ID:	25L0249-02
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-02 3rd Fl C325 Teacher Station Sink	Collection Date/Time:	11/22/25 9:16

Lab ID:	25L0249-02	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	5.85		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:20	DBT

Client:	QuES & T	York Sample ID:	25L0249-03
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-03 3rd Fl C324 Sink	Collection Date/Time:	11/22/25 9:18

Lab ID:	25L0249-03	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	7.10		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:22	DBT

Client:	QuES & T	York Sample ID:	25L0249-04
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-04 3rd Fl C324 Student Station	Collection Date/Time:	11/22/25 9:18

Lab ID:	25L0249-04	Laboratory:	Stratford
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Client:	QuES & T	York Sample ID:	25L0249-04
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-04 3rd Fl C324 Student Station	Collection Date/Time:	11/22/25 9:18

Lab ID:	25L0249-04					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.60		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:24	DBT

Client:	QuES & T	York Sample ID:	25L0249-05
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-05 3rd Fl C319 Slop Sink Left	Collection Date/Time:	11/22/25 9:20

Lab ID:	25L0249-05					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.72		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:30	DBT

Client:	QuES & T	York Sample ID:	25L0249-06
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-05A 3rd Fl C319 Slop Sink Center	Collection Date/Time:	11/22/25 9:22

Lab ID:	25L0249-06					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.22		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:32	DBT

Client:	QuES & T	York Sample ID:	25L0249-07
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-05B 3rd Fl C319 Slop Sink Right	Collection Date/Time:	11/22/25 9:22

Lab ID:	25L0249-07	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-07
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-05B 3rd Fl C319 Slop Sink Right	Collection Date/Time:	11/22/25 9:22

Lab ID:	25L0249-07	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	10.6		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:34	DBT

Client:	QuES & T	York Sample ID:	25L0249-08
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-06 3rd Fl C318 Sink Faucet Left	Collection Date/Time:	11/22/25 9:22

Lab ID:	25L0249-08	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:36	DBT

Client:	QuES & T	York Sample ID:	25L0249-09
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-07 3rd Fl C318 Center	Collection Date/Time:	11/22/25 9:28

Lab ID:	25L0249-09	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:39	DBT

Client:	QuES & T	York Sample ID:	25L0249-10
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-08 3rd Fl C318 Right	Collection Date/Time:	11/22/25 9:28

Lab ID:	25L0249-10	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-10
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-08 3rd Fl C318 Right	Collection Date/Time:	11/22/25 9:28

Lab ID:	25L0249-10					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:41	DBT

Client:	QuES & T	York Sample ID:	25L0249-11
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-09 3rd Fl Corridor Outside C306 WC Left	Collection Date/Time:	11/22/25 9:30

Lab ID:	25L0249-11					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:43	DBT

Client:	QuES & T	York Sample ID:	25L0249-12
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-10 3rd Fl Corridor Outside C306 WC Right	Collection Date/Time:	11/22/25 9:30

Lab ID:	25L0249-12					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:46	DBT

Client:	QuES & T	York Sample ID:	25L0249-13
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-11 3rd Fl Girls Lavatory Left	Collection Date/Time:	11/22/25 9:30

Lab ID:	25L0249-13	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-13
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-11 3rd Fl Girls Lavatory Left	Collection Date/Time:	11/22/25 9:30

Lab ID:	25L0249-13					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.00		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:48	DBT

Client:	QuES & T	York Sample ID:	25L0249-14
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-12 3rd Fl Girls Lavatory Center	Collection Date/Time:	11/22/25 9:30

Lab ID:	25L0249-14					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.58		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:50	DBT

Client:	QuES & T	York Sample ID:	25L0249-15
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-13 3rd Fl Girls Lavatory Right	Collection Date/Time:	11/22/25 9:30

Lab ID:	25L0249-15					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.16		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:57	DBT

Client:	QuES & T	York Sample ID:	25L0249-16
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-14 3rd Fl Boys Lavatory Left	Collection Date/Time:	11/22/25 9:31

Lab ID:	25L0249-16	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-16
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-14 3rd Fl Boys Lavatory Left	Collection Date/Time:	11/22/25 9:31

Lab ID:	25L0249-16					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.01		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 17:59	DBT

Client:	QuES & T	York Sample ID:	25L0249-17
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-15 3rd Fl Boys Lavatory Center	Collection Date/Time:	11/22/25 9:31

Lab ID:	25L0249-17					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 18:01	DBT

Client:	QuES & T	York Sample ID:	25L0249-18
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-16 3rd Fl Boys Lavatory Right	Collection Date/Time:	11/22/25 9:31

Lab ID:	25L0249-18					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.48		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 18:03	DBT

Client:	QuES & T	York Sample ID:	25L0249-19
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-19 2nd Fl C205 (Lib Maker Space)	Collection Date/Time:	11/22/25 8:49

Lab ID:	25L0249-19	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-19
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-19 2nd Fl C205 (Lib Maker Space)	Collection Date/Time:	11/22/25 8:49

Lab ID:	25L0249-19					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 18:05	DBT

Client:	QuES & T	York Sample ID:	25L0249-20
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-20 2nd Fl Girls Lavatory Left	Collection Date/Time:	11/22/25 8:51

Lab ID:	25L0249-20					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.23		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:30	12/10/25 18:07	DBT

Client:	QuES & T	York Sample ID:	25L0249-21
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-21 2nd Fl Girls Lavatory Center	Collection Date/Time:	11/22/25 8:51

Lab ID:	25L0249-21					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:22	DBT

Client:	QuES & T	York Sample ID:	25L0249-22
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-22 2nd Fl Girls Lavatory Right	Collection Date/Time:	11/22/25 8:51

Lab ID:	25L0249-22	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-22
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-22 2nd Fl Girls Lavatory Right	Collection Date/Time:	11/22/25 8:51

Lab ID:	25L0249-22					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.32		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:26	DBT

Client:	QuES & T	York Sample ID:	25L0249-23
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-22A 2nd Fl Girls Lavatory Left of Right	Collection Date/Time:	11/22/25 8:51

Lab ID:	25L0249-23					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.02		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:28	DBT

Client:	QuES & T	York Sample ID:	25L0249-24
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-23 2nd Fl Boys Lavatory Left	Collection Date/Time:	11/22/25 8:52

Lab ID:	25L0249-24					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.20		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:30	DBT

Client:	QuES & T	York Sample ID:	25L0249-25
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-24 2nd Fl Boys Lavatory Center	Collection Date/Time:	11/22/25 8:52

Lab ID:	25L0249-25	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-25
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-24 2nd Fl Boys Lavatory Center	Collection Date/Time:	11/22/25 8:52

Lab ID:	25L0249-25					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.44		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:32	DBT

Client:	QuES & T	York Sample ID:	25L0249-26
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-25 2nd Fl Boys Lavatory Right	Collection Date/Time:	11/22/25 8:52

Lab ID:	25L0249-26					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.55		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:34	DBT

Client:	QuES & T	York Sample ID:	25L0249-27
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-26 1st Fl Girls Lavatory (Cafe) Left	Collection Date/Time:	11/22/25 9:50

Lab ID:	25L0249-27					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:36	DBT

Client:	QuES & T	York Sample ID:	25L0249-28
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-27 1st Fl Girls Lavatory Center	Collection Date/Time:	11/22/25 9:50

Lab ID:	25L0249-28	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-28
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-27 1st Fl Girls Lavatory Center	Collection Date/Time:	11/22/25 9:50

Lab ID:	25L0249-28					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:38	DBT

Client:	QuES & T	York Sample ID:	25L0249-29
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-28 1st Fl Girls Lavatory Right	Collection Date/Time:	11/22/25 9:50

Lab ID:	25L0249-29					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:41	DBT

Client:	QuES & T	York Sample ID:	25L0249-30
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-29 1st Fl Boys Lavatory (Cafe) Left	Collection Date/Time:	11/22/25 9:50

Lab ID:	25L0249-30					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.59		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:47	DBT

Client:	QuES & T	York Sample ID:	25L0249-31
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-30 1st Fl Boys Lavatory Center	Collection Date/Time:	11/22/25 9:50

Lab ID:	25L0249-31	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-31
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-30 1st Fl Boys Lavatory Center	Collection Date/Time:	11/22/25 9:50

Lab ID:	25L0249-31					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:49	DBT

Client:	QuES & T	York Sample ID:	25L0249-32
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-31 1st Fl Boys Lavatory Right	Collection Date/Time:	11/22/25 9:50

Lab ID:	25L0249-32					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:51	DBT

Client:	QuES & T	York Sample ID:	25L0249-33
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-33 1st Fl Corridor Blue Gym WC Right	Collection Date/Time:	11/22/25 9:51

Lab ID:	25L0249-33					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:53	DBT

Client:	QuES & T	York Sample ID:	25L0249-34
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-34 1st Fl Kitchen Slop Sink Left	Collection Date/Time:	11/22/25 9:53

Lab ID:	25L0249-34	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-34
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-34 1st Fl Kitchen Slop Sink Left	Collection Date/Time:	11/22/25 9:53

Lab ID:	25L0249-34	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	14.2		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:55	DBT

Client:	QuES & T	York Sample ID:	25L0249-35
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-35 1st Fl Kitchen Slop Sink Right	Collection Date/Time:	11/22/25 9:53

Lab ID:	25L0249-35	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.18		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 18:58	DBT

Client:	QuES & T	York Sample ID:	25L0249-36
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-36 4th Fl Girls Lavatory Left	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0249-36	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.04		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 19:00	DBT

Client:	QuES & T	York Sample ID:	25L0249-37
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-37 4th Fl Girls Lavatory Right	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0249-37	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-37
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-37 4th Fl Girls Lavatory Right	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0249-37	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.59		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 19:02	DBT

Client:	QuES & T	York Sample ID:	25L0249-38
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-38 4th Fl Boys Lavatory Left	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0249-38	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.68		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 19:04	DBT

Client:	QuES & T	York Sample ID:	25L0249-39
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-39 4th Fl Boys Lavatory Right	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0249-39	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	5.98		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 19:06	DBT

Client:	QuES & T	York Sample ID:	25L0249-40
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-40 4th Fl D 404	Collection Date/Time:	11/22/25 9:40

Lab ID:	25L0249-40	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-40
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-40 4th Fl D 404	Collection Date/Time:	11/22/25 9:40

Lab ID:	25L0249-40					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	20.5		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:31	12/10/25 19:13	DBT

Client:	QuES & T	York Sample ID:	25L0249-41
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-41 4th Fl D404 Loft	Collection Date/Time:	11/22/25 9:40

Lab ID:	25L0249-41					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1840	M-PbEX	10.0	10.0	10	ug/L	EPA 200.8	12/10/25 9:32	12/11/25 15:04	DBT

Client:	QuES & T	York Sample ID:	25L0249-42
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-42 4th Fl D402	Collection Date/Time:	11/22/25 9:43

Lab ID:	25L0249-42					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	94.1		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:28	DBT

Client:	QuES & T	York Sample ID:	25L0249-43
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-43 4th Fl D403	Collection Date/Time:	11/22/25 9:42

Lab ID:	25L0249-43	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0249-43
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-43 4th Fl D403	Collection Date/Time:	11/22/25 9:42

Lab ID:	25L0249-43					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	36.5		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:30	DBT

Client:	QuES & T	York Sample ID:	25L0249-44
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-44 4th Fl D405	Collection Date/Time:	11/22/25 9:41

Lab ID:	25L0249-44					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	19.8		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:32	DBT

Client:	QuES & T	York Sample ID:	25L0249-45
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-45 4th Fl D405	Collection Date/Time:	11/22/25 9:41

Lab ID:	25L0249-45					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	4.70		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:38	DBT

Client:	QuES & T	York Sample ID:	25L0267-01
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-46 3rd Fl Cross Over Boys Lav Left	Collection Date/Time:	11/22/25 9:01

Lab ID:	25L0267-01	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-01
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-46 3rd Fl Cross Over Boys Lav Left	Collection Date/Time:	11/22/25 9:01

Lab ID:	25L0267-01					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.84		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:41	DBT

Client:	QuES & T	York Sample ID:	25L0267-02
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-47 3rd Fl Cross Over Boys Lav Right	Collection Date/Time:	11/22/25 9:01

Lab ID:	25L0267-02					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.06		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:43	DBT

Client:	QuES & T	York Sample ID:	25L0267-03
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-48 3rd Fl Faculty Lav	Collection Date/Time:	11/22/25 9:02

Lab ID:	25L0267-03					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	7.36		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:45	DBT

Client:	QuES & T	York Sample ID:	25L0267-04
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-49 3rd Fl Cross Over Girls Lav Left	Collection Date/Time:	11/22/25 9:03

Lab ID:	25L0267-04	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-04
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-49 3rd Fl Cross Over Girls Lav Left	Collection Date/Time:	11/22/25 9:03

Lab ID:	25L0267-04					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.46		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:47	DBT

Client:	QuES & T	York Sample ID:	25L0267-05
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-50 3rd Fl Cross Over Girls Lav Right	Collection Date/Time:	11/22/25 9:03

Lab ID:	25L0267-05					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.25		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:50	DBT

Client:	QuES & T	York Sample ID:	25L0267-06
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-51 3rd Fl D301	Collection Date/Time:	11/22/25 9:07

Lab ID:	25L0267-06					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	7.37		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:52	DBT

Client:	QuES & T	York Sample ID:	25L0267-07
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-52 3rd Fl D302	Collection Date/Time:	11/22/25 9:06

Lab ID:	25L0267-07	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-07
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-52 3rd Fl D302	Collection Date/Time:	11/22/25 9:06

Lab ID:	25L0267-07	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	20.8		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:54	DBT

Client:	QuES & T	York Sample ID:	25L0267-08
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-53 3rd Fl Corridor Outside D302	Collection Date/Time:	11/22/25 9:07

Lab ID:	25L0267-08	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:56	DBT

Client:	QuES & T	York Sample ID:	25L0267-09
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-54 3rd Fl D303	Collection Date/Time:	11/22/25 9:06

Lab ID:	25L0267-09	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.22		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 19:59	DBT

Client:	QuES & T	York Sample ID:	25L0267-10
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-55 3rd Fl D304	Collection Date/Time:	11/22/25 9:05

Lab ID:	25L0267-10	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-10
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-55 3rd Fl D304	Collection Date/Time:	11/22/25 9:05

Lab ID:	25L0267-10					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.26		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 20:05	DBT

Client:	QuES & T	York Sample ID:	25L0267-11
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-56 3rd Fl D306	Collection Date/Time:	11/22/25 9:12

Lab ID:	25L0267-11					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.42		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 20:08	DBT

Client:	QuES & T	York Sample ID:	25L0267-12
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-57 3rd Fl D307	Collection Date/Time:	11/22/25 9:13

Lab ID:	25L0267-12					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.32		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 20:10	DBT

Client:	QuES & T	York Sample ID:	25L0267-13
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-58 3rd Fl D308	Collection Date/Time:	11/22/25 9:14

Lab ID:	25L0267-13	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-13
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-58 3rd Fl D308	Collection Date/Time:	11/22/25 9:14

Lab ID:	25L0267-13					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	235		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 20:12	DBT

Client:	QuES & T	York Sample ID:	25L0267-14
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-59 3rd Fl D309	Collection Date/Time:	11/22/25 8:16

Lab ID:	25L0267-14					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	34.3		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 20:14	DBT

Client:	QuES & T	York Sample ID:	25L0267-15
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-61 2nd Fl Cross Over Boys Lav Left	Collection Date/Time:	11/22/25 8:16

Lab ID:	25L0267-15					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.62		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 20:33	DBT

Client:	QuES & T	York Sample ID:	25L0267-16
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-62 2nd Fl Cross Over Boys Lav Right	Collection Date/Time:	11/22/25 8:16

Lab ID:	25L0267-16	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-16
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-62 2nd Fl Cross Over Boys Lav Right	Collection Date/Time:	11/22/25 8:16

Lab ID:	25L0267-16					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.20		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 20:37	DBT

Client:	QuES & T	York Sample ID:	25L0267-17
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-64 2nd Fl Cross Over Girls Lav Left	Collection Date/Time:	11/22/25 8:20

Lab ID:	25L0267-17					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.39		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 20:40	DBT

Client:	QuES & T	York Sample ID:	25L0267-18
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-64A 2nd Fl Cross Over Girls Lav Mid Left	Collection Date/Time:	11/22/25 8:20

Lab ID:	25L0267-18					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.96		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 20:42	DBT

Client:	QuES & T	York Sample ID:	25L0267-19
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-65 2nd Fl Cross Over Girls Lav Right	Collection Date/Time:	11/22/25 8:20

Lab ID:	25L0267-19	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-19
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-65 2nd Fl Cross Over Girls Lav Right	Collection Date/Time:	11/22/25 8:20

Lab ID:	25L0267-19					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.18		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 20:44	DBT

Client:	QuES & T	York Sample ID:	25L0267-20
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-65A 2nd Fl Cross Over Girls Lav Mid Right	Collection Date/Time:	11/22/25 8:20

Lab ID:	25L0267-20					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.31		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 20:47	DBT

Client:	QuES & T	York Sample ID:	25L0267-21
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-66 2nd Fl D206	Collection Date/Time:	11/22/25 8:24

Lab ID:	25L0267-21					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	19.4		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 20:49	DBT

Client:	QuES & T	York Sample ID:	25L0267-22
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-69 2nd Fl Gender Neutral BR	Collection Date/Time:	11/22/25 8:20

Lab ID:	25L0267-22	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-22
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-69 2nd Fl Gender Neutral BR	Collection Date/Time:	11/22/25 8:20

Lab ID:	25L0267-22					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.50		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 20:51	DBT

Client:	QuES & T	York Sample ID:	25L0267-23
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-70 2nd Fl Girls Lav	Collection Date/Time:	11/22/25 8:30

Lab ID:	25L0267-23					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.03		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 20:54	DBT

Client:	QuES & T	York Sample ID:	25L0267-24
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-71 2nd Fl Boys Lav	Collection Date/Time:	11/22/25 8:30

Lab ID:	25L0267-24					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.52		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 21:01	DBT

Client:	QuES & T	York Sample ID:	25L0267-25
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-72 2nd Fl D204	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0267-25	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-25
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-72 2nd Fl D204	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0267-25					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.23		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 21:03	DBT

Client:	QuES & T	York Sample ID:	25L0267-26
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-73 2nd Fl D204 Bubbler	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0267-26					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.45		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 21:05	DBT

Client:	QuES & T	York Sample ID:	25L0267-27
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-74 2nd Fl D203	Collection Date/Time:	11/22/25 8:31

Lab ID:	25L0267-27					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.30		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 21:08	DBT

Client:	QuES & T	York Sample ID:	25L0267-28
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-75 2nd Fl D203 Bubbler	Collection Date/Time:	11/22/25 8:31

Lab ID:	25L0267-28	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-28
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-75 2nd Fl D203 Bubbler	Collection Date/Time:	11/22/25 8:31

Lab ID:	25L0267-28					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.02		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 21:10	DBT

Client:	QuES & T	York Sample ID:	25L0267-29
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-76 2nd Fl D202	Collection Date/Time:	11/22/25 8:33

Lab ID:	25L0267-29					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.54		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 21:13	DBT

Client:	QuES & T	York Sample ID:	25L0267-30
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-77 2nd Fl D202 Bubbler	Collection Date/Time:	11/22/25 8:33

Lab ID:	25L0267-30					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	4.22		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 21:15	DBT

Client:	QuES & T	York Sample ID:	25L0267-31
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-78 2nd Fl D201	Collection Date/Time:	11/22/25 8:33

Lab ID:	25L0267-31	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-31
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-78 2nd Fl D201	Collection Date/Time:	11/22/25 8:33

Lab ID:	25L0267-31					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.71		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 21:17	DBT

Client:	QuES & T	York Sample ID:	25L0267-32
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-79 2nd Fl D201 Bubbler	Collection Date/Time:	11/22/25 8:33

Lab ID:	25L0267-32					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	61.0		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 21:20	DBT

Client:	QuES & T	York Sample ID:	25L0267-33
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-80 2nd Fl D217	Collection Date/Time:	11/22/25 8:35

Lab ID:	25L0267-33					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.53		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 21:22	DBT

Client:	QuES & T	York Sample ID:	25L0267-34
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-81 2nd Fl D217 Bubbler	Collection Date/Time:	11/22/25 8:35

Lab ID:	25L0267-34	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-34
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-81 2nd Fl D217 Bubbler	Collection Date/Time:	11/22/25 8:35

Lab ID:	25L0267-34					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	4.43		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:33	12/10/25 21:29	DBT

Client:	QuES & T	York Sample ID:	25L0267-35
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-81A 2nd Fl Sink Attached to Bubbler	Collection Date/Time:	11/22/25 8:35

Lab ID:	25L0267-35					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.69		1.00	1.00	1	ug/L	EPA 200.8	12/10/25 9:32	12/10/25 20:17	DBT

Client:	QuES & T	York Sample ID:	25L0267-36
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-82 2nd Fl D217 Lav	Collection Date/Time:	11/22/25 8:35

Lab ID:	25L0267-36					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	11.2	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 16:05	DBT

Client:	QuES & T	York Sample ID:	25L0267-37
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-83 2nd Fl D216	Collection Date/Time:	11/22/25 8:37

Lab ID:	25L0267-37	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-37
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-83 2nd Fl D216	Collection Date/Time:	11/22/25 8:37

Lab ID:	25L0267-37	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	12.1	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 16:55	DBT

Client:	QuES & T	York Sample ID:	25L0267-38
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-84 2nd Fl D216 Lav	Collection Date/Time:	11/22/25 8:37

Lab ID:	25L0267-38	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	146	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 16:56	DBT

Client:	QuES & T	York Sample ID:	25L0267-39
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-85 2nd Fl D215	Collection Date/Time:	11/22/25 8:38

Lab ID:	25L0267-39	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	23.3	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 16:58	DBT

Client:	QuES & T	York Sample ID:	25L0267-40
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-86 2nd Fl D215 Bubbler	Collection Date/Time:	11/22/25 8:38

Lab ID:	25L0267-40	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-40
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-86 2nd Fl D215 Bubbler	Collection Date/Time:	11/22/25 8:38

Lab ID:	25L0267-40	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	7.93	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 16:59	DBT

Client:	QuES & T	York Sample ID:	25L0267-41
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-87 2nd Fl D215 Lav	Collection Date/Time:	11/22/25 8:38

Lab ID:	25L0267-41	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.68	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:00	DBT

Client:	QuES & T	York Sample ID:	25L0267-42
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-88 2nd Fl D214	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0267-42	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	9.60	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:02	DBT

Client:	QuES & T	York Sample ID:	25L0267-43
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-89 2nd Fl D214 Lav	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0267-43	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0267-43
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-89 2nd Fl D214 Lav	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0267-43	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	4.77		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:03	DBT

Client:	QuES & T	York Sample ID:	25L0267-44
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-90 2nd Fl D213	Collection Date/Time:	11/22/25 8:43

Lab ID:	25L0267-44	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	9.98	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:04	DBT

Client:	QuES & T	York Sample ID:	25L0267-45
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-92 2nd Fl D213 Lav	Collection Date/Time:	11/22/25 8:43

Lab ID:	25L0267-45	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.11	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:06	DBT

Client:	QuES & T	York Sample ID:	25L0269-01
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-93 2nd Fl D212	Collection Date/Time:	11/22/25 8:44

Lab ID:	25L0269-01	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-01
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-93 2nd Fl D212	Collection Date/Time:	11/22/25 8:44

Lab ID:	25L0269-01	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	50.8	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:07	DBT

Client:	QuES & T	York Sample ID:	25L0269-02
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-94 2nd Fl D212 Lav	Collection Date/Time:	11/22/25 8:44

Lab ID:	25L0269-02	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	19.0	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:11	DBT

Client:	QuES & T	York Sample ID:	25L0269-03
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-95 2nd Fl D209 (OT/PT)	Collection Date/Time:	11/22/25 8:55

Lab ID:	25L0269-03	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	4.96		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:12	DBT

Client:	QuES & T	York Sample ID:	25L0269-04
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-96 2nd Fl D210	Collection Date/Time:	11/22/25 8:55

Lab ID:	25L0269-04	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-04
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-96 2nd Fl D210	Collection Date/Time:	11/22/25 8:55

Lab ID:	25L0269-04					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	12.7	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:13	DBT

Client:	QuES & T	York Sample ID:	25L0269-05
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-97 1st Fl Cross Over Boys Lav Left	Collection Date/Time:	11/22/25 7:17

Lab ID:	25L0269-05					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.81		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:15	DBT

Client:	QuES & T	York Sample ID:	25L0269-06
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-98 1st Fl Cross Over Boys Lav Right	Collection Date/Time:	11/22/25 7:17

Lab ID:	25L0269-06					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.84		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:16	DBT

Client:	QuES & T	York Sample ID:	25L0269-07
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-99 1st Fl Cross Over Girls Lav Left	Collection Date/Time:	11/22/25 7:19

Lab ID:	25L0269-07	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-07
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-99 1st Fl Cross Over Girls Lav Left	Collection Date/Time:	11/22/25 7:19

Lab ID:	25L0269-07					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.08		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:17	DBT

Client:	QuES & T	York Sample ID:	25L0269-08
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-99A 1st Fl Cross Over Girls Lav Middle	Collection Date/Time:	11/22/25 7:19

Lab ID:	25L0269-08					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	4.02		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:19	DBT

Client:	QuES & T	York Sample ID:	25L0269-09
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-100 1st Fl Cross Over Girls Lav Right	Collection Date/Time:	11/22/25 7:24

Lab ID:	25L0269-09					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.69		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:20	DBT

Client:	QuES & T	York Sample ID:	25L0269-10
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-101 1st Fl D105 (Teachers Lounge)	Collection Date/Time:	11/22/25 7:24

Lab ID:	25L0269-10	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-10
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-101 1st Fl D105 (Teachers Lounge)	Collection Date/Time:	11/22/25 7:24

Lab ID:	25L0269-10					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:11	12/11/25 17:21	DBT

Client:	QuES & T	York Sample ID:	25L0269-11
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-102 1st Fl D105 Faculty Lav	Collection Date/Time:	11/22/25 7:25

Lab ID:	25L0269-11					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.98		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:31	DBT

Client:	QuES & T	York Sample ID:	25L0269-12
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-103 1st Fl D104 (Health Office)	Collection Date/Time:	11/22/25 7:25

Lab ID:	25L0269-12					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:33	DBT

Client:	QuES & T	York Sample ID:	25L0269-13
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-104 1st Fl D104 (Health Office Lav)	Collection Date/Time:	11/22/25 8:12

Lab ID:	25L0269-13	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-13
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-104 1st Fl D104 (Health Office Lav)	Collection Date/Time:	11/22/25 8:12

Lab ID:	25L0269-13					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	5.32	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:35	DBT

Client:	QuES & T	York Sample ID:	25L0269-14
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-105 1st Fl Faculty Lav	Collection Date/Time:	11/22/25 8:12

Lab ID:	25L0269-14					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:36	DBT

Client:	QuES & T	York Sample ID:	25L0269-15
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-105A 1st Fl Faculty Lav-Sink	Collection Date/Time:	11/22/25 8:12

Lab ID:	25L0269-15					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:37	DBT

Client:	QuES & T	York Sample ID:	25L0269-16
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-106 1st Fl D101 (Elementary Office BR)	Collection Date/Time:	11/22/25 7:34

Lab ID:	25L0269-16	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-16
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-106 1st Fl D101 (Elementary Office BR)	Collection Date/Time:	11/22/25 7:34

Lab ID:	25L0269-16					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	5.34	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:39	DBT

Client:	QuES & T	York Sample ID:	25L0269-17
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-107 1st Fl D116 Bubbler	Collection Date/Time:	11/22/25 7:37

Lab ID:	25L0269-17					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.76		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:43	DBT

Client:	QuES & T	York Sample ID:	25L0269-18
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-108 1st Fl D116 Center	Collection Date/Time:	11/22/25 7:37

Lab ID:	25L0269-18					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:44	DBT

Client:	QuES & T	York Sample ID:	25L0269-19
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-109 1st Fl 116 Right	Collection Date/Time:	11/22/25 7:37

Lab ID:	25L0269-19	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-19
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-109 1st Fl 116 Right	Collection Date/Time:	11/22/25 7:37

Lab ID:	25L0269-19					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.33		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:45	DBT

Client:	QuES & T	York Sample ID:	25L0269-20
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-110 1st Fl Lav	Collection Date/Time:	11/22/25 7:37

Lab ID:	25L0269-20					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	7.20	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:47	DBT

Client:	QuES & T	York Sample ID:	25L0269-21
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-111 1st Fl D115 Left	Collection Date/Time:	11/22/25 7:41

Lab ID:	25L0269-21					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.75		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:48	DBT

Client:	QuES & T	York Sample ID:	25L0269-22
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-112 1st Fl D115 Bubbler	Collection Date/Time:	11/22/25 7:41

Lab ID:	25L0269-22	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-22
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-112 1st Fl D115 Bubbler	Collection Date/Time:	11/22/25 7:41

Lab ID:	25L0269-22	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:49	DBT

Client:	QuES & T	York Sample ID:	25L0269-23
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-114 1st Fl D115 SF Right	Collection Date/Time:	11/22/25 7:41

Lab ID:	25L0269-23	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.46		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:50	DBT

Client:	QuES & T	York Sample ID:	25L0269-24
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-115 1st Fl D115 Lav Left	Collection Date/Time:	11/22/25 7:41

Lab ID:	25L0269-24	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.01	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:52	DBT

Client:	QuES & T	York Sample ID:	25L0269-25
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-116 1st Fl D114 SF Left	Collection Date/Time:	11/22/25 7:44

Lab ID:	25L0269-25	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-25
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-116 1st Fl D114 SF Left	Collection Date/Time:	11/22/25 7:44

Lab ID:	25L0269-25	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.68		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:53	DBT

Client:	QuES & T	York Sample ID:	25L0269-26
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-117 1st Fl D114 Bubbler	Collection Date/Time:	11/22/25 7:44

Lab ID:	25L0269-26	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:54	DBT

Client:	QuES & T	York Sample ID:	25L0269-27
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-119 1st Fl D114 SF Right	Collection Date/Time:	11/22/25 7:44

Lab ID:	25L0269-27	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.58		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 17:58	DBT

Client:	QuES & T	York Sample ID:	25L0269-28
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-120 1st Fl D114 Lav SF	Collection Date/Time:	11/22/25 7:44

Lab ID:	25L0269-28	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-28
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-120 1st Fl D114 Lav SF	Collection Date/Time:	11/22/25 7:44

Lab ID:	25L0269-28	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	9.48	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 18:00	DBT

Client:	QuES & T	York Sample ID:	25L0269-29
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-121 1st Fl D113 SF Left	Collection Date/Time:	11/22/25 7:52

Lab ID:	25L0269-29	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.20		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 18:01	DBT

Client:	QuES & T	York Sample ID:	25L0269-30
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-122 1st FL D113 Bubbler	Collection Date/Time:	11/22/25 7:52

Lab ID:	25L0269-30	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:14	12/11/25 18:02	DBT

Client:	QuES & T	York Sample ID:	25L0269-31
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-124 1st Fl D113 SF Right	Collection Date/Time:	11/22/25 7:52

Lab ID:	25L0269-31	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-31
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-124 1st Fl D113 SF Right	Collection Date/Time:	11/22/25 7:52

Lab ID:	25L0269-31					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.57		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:09	DBT

Client:	QuES & T	York Sample ID:	25L0269-32
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-125 1st Fl D113 Lavatory SF	Collection Date/Time:	11/22/25 7:52

Lab ID:	25L0269-32					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	11.9	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:14	DBT

Client:	QuES & T	York Sample ID:	25L0269-33
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-127 1st Fl D112 Water Bubbler	Collection Date/Time:	11/22/25 7:54

Lab ID:	25L0269-33					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:16	DBT

Client:	QuES & T	York Sample ID:	25L0269-34
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-128 1st Fl D112 Left	Collection Date/Time:	11/22/25 7:54

Lab ID:	25L0269-34	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-34
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-128 1st Fl D112 Left	Collection Date/Time:	11/22/25 7:54

Lab ID:	25L0269-34	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	5.70	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:17	DBT

Client:	QuES & T	York Sample ID:	25L0269-35
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-129 1st Fl D112 SF Right	Collection Date/Time:	11/22/25 7:54

Lab ID:	25L0269-35	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	7.44	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:18	DBT

Client:	QuES & T	York Sample ID:	25L0269-36
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-130 1st Fl D112 Lav	Collection Date/Time:	11/22/25 7:54

Lab ID:	25L0269-36	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.71	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:20	DBT

Client:	QuES & T	York Sample ID:	25L0269-37
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-133 1st Fl D111 Double Bay	Collection Date/Time:	11/22/25 7:59

Lab ID:	25L0269-37	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-37
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-133 1st Fl D111 Double Bay	Collection Date/Time:	11/22/25 7:59

Lab ID:	25L0269-37	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:21	DBT

Client:	QuES & T	York Sample ID:	25L0269-38
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-133A 1st Fl D111 Single Sink	Collection Date/Time:	11/22/25 7:59

Lab ID:	25L0269-38	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.02		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:22	DBT

Client:	QuES & T	York Sample ID:	25L0269-39
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-134 1st Fl D111 Lav	Collection Date/Time:	11/22/25 8:02

Lab ID:	25L0269-39	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.08		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:24	DBT

Client:	QuES & T	York Sample ID:	25L0269-40
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-135 1st Fl Corridor of D111 Water Cooler L	Collection Date/Time:	11/22/25 7:57

Lab ID:	25L0269-40	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-40
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-135 1st Fl Corridor of D111 Water Cooler L	Collection Date/Time:	11/22/25 7:57

Lab ID:	25L0269-40	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.43		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:25	DBT

Client:	QuES & T	York Sample ID:	25L0269-41
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-136 1st Fl Corridor D111 Water Cooler R	Collection Date/Time:	11/22/25 7:57

Lab ID:	25L0269-41	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.81		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:26	DBT

Client:	QuES & T	York Sample ID:	25L0269-42
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-137 Exterior Playground Bubbler Bottle Filler	Collection Date/Time:	11/22/25 8:08

Lab ID:	25L0269-42	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:30	DBT

Client:	QuES & T	York Sample ID:	25L0269-43
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-137A Exterior Playground Water Fountain	Collection Date/Time:	11/22/25 8:08

Lab ID:	25L0269-43	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0269-43
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-137A Exterior Playground Water Fountain	Collection Date/Time:	11/22/25 8:08

Lab ID:	25L0269-43	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:32	DBT

Client:	QuES & T	York Sample ID:	25L0269-44
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-142 3rd Fl Crossover Girls BR Mid Left	Collection Date/Time:	11/22/25 9:03

Lab ID:	25L0269-44	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.45		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:33	DBT

Client:	QuES & T	York Sample ID:	25L0269-45
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-143 3rd Fl Crossover Girls BR Mid Right	Collection Date/Time:	11/22/25 9:03

Lab ID:	25L0269-45	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.27		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:34	DBT

Client:	QuES & T	York Sample ID:	25L0278-01
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-147 Bottle Filler Outside D104 (No WF)	Collection Date/Time:	11/22/25 7:27

Lab ID:	25L0278-01	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-01
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-147 Bottle Filler Outside D104 (No WF)	Collection Date/Time:	11/22/25 7:27

Lab ID:	25L0278-01	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.08		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:36	DBT

Client:	QuES & T	York Sample ID:	25L0278-02
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-148 Adult Restroom Outside of D103 1st Fl	Collection Date/Time:	11/22/25 7:32

Lab ID:	25L0278-02	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.95		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:37	DBT

Client:	QuES & T	York Sample ID:	25L0278-03
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-149 WF Outside D13 1st Fl	Collection Date/Time:	11/22/25 7:34

Lab ID:	25L0278-03	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.27		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:38	DBT

Client:	QuES & T	York Sample ID:	25L0278-04
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-150 Bottle Filler Outside D113 1st Fl	Collection Date/Time:	11/22/25 7:34

Lab ID:	25L0278-04	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-04
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-150 Bottle Filler Outside D113 1st Fl	Collection Date/Time:	11/22/25 7:34

Lab ID:	25L0278-04					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.66		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:40	DBT

Client:	QuES & T	York Sample ID:	25L0278-05
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-151 D111 Treatment Room Sink	Collection Date/Time:	11/22/25 8:01

Lab ID:	25L0278-05					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.66		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:15	12/11/25 18:41	DBT

Client:	QuES & T	York Sample ID:	25L0278-06
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-152 D111 Office Sink	Collection Date/Time:	11/22/25 8:01

Lab ID:	25L0278-06					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.91		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 18:50	DBT

Client:	QuES & T	York Sample ID:	25L0278-07
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-153 D11 Triage	Collection Date/Time:	11/22/25 8:01

Lab ID:	25L0278-07	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-07
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-153 D11 Triage	Collection Date/Time:	11/22/25 8:01

Lab ID:	25L0278-07					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.57		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 18:53	DBT

Client:	QuES & T	York Sample ID:	25L0278-08
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-154 D111 Right Side Bathroom	Collection Date/Time:	11/22/25 8:02

Lab ID:	25L0278-08					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 18:54	DBT

Client:	QuES & T	York Sample ID:	25L0278-09
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-155 Bottle Filler Outside D205	Collection Date/Time:	11/22/25 8:26

Lab ID:	25L0278-09					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 18:56	DBT

Client:	QuES & T	York Sample ID:	25L0278-10
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-156 Water Fountain Outside D205	Collection Date/Time:	11/22/25 8:26

Lab ID:	25L0278-10	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-10
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-156 Water Fountain Outside D205	Collection Date/Time:	11/22/25 8:26

Lab ID:	25L0278-10					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 18:57	DBT

Client:	QuES & T	York Sample ID:	25L0278-11
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-157 Bottle Filler Outside D215	Collection Date/Time:	11/22/25 8:40

Lab ID:	25L0278-11					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 18:58	DBT

Client:	QuES & T	York Sample ID:	25L0278-12
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-158 Water Fountain Outside D215	Collection Date/Time:	11/22/25 8:40

Lab ID:	25L0278-12					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.36		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:02	DBT

Client:	QuES & T	York Sample ID:	25L0278-13
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-159 C-Wing Faculty Br Sink 2nd Fl	Collection Date/Time:	11/22/25 8:47

Lab ID:	25L0278-13	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-13
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-159 C-Wing Faculty Br Sink 2nd Fl	Collection Date/Time:	11/22/25 8:47

Lab ID:	25L0278-13					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:04	DBT

Client:	QuES & T	York Sample ID:	25L0278-14
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-160 3rd Fl C-Wing Faculty BR	Collection Date/Time:	11/22/25 9:26

Lab ID:	25L0278-14					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:05	DBT

Client:	QuES & T	York Sample ID:	25L0278-15
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-161 4th Fl Bottle Filler	Collection Date/Time:	11/22/25 9:45

Lab ID:	25L0278-15					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.66		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:06	DBT

Client:	QuES & T	York Sample ID:	25L0278-16
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-162 4th Fl Water Fountain	Collection Date/Time:	11/22/25 9:45

Lab ID:	25L0278-16	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-16
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-162 4th Fl Water Fountain	Collection Date/Time:	11/22/25 9:45

Lab ID:	25L0278-16					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.27		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:08	DBT

Client:	QuES & T	York Sample ID:	25L0278-17
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-163 1st Fl Kitchen- Dish Pit Single Sink	Collection Date/Time:	11/22/25 9:55

Lab ID:	25L0278-17					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.16		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:09	DBT

Client:	QuES & T	York Sample ID:	25L0278-18
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-164 1st Fl Kitchen Double Bay- Left	Collection Date/Time:	11/22/25 9:56

Lab ID:	25L0278-18					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:10	DBT

Client:	QuES & T	York Sample ID:	25L0278-19
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-165 1st Fl Kitchen Double Bay- Right	Collection Date/Time:	11/22/25 9:56

Lab ID:	25L0278-19	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-19
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	ES-165 1st Fl Kitchen Double Bay- Right	Collection Date/Time:	11/22/25 9:56

Lab ID:	25L0278-19					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:12	DBT

Client:	QuES & T	York Sample ID:	25L0278-20
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-01 B322 Teacher Station Sink (KG) Faucet	Collection Date/Time:	11/22/25 9:34

Lab ID:	25L0278-20					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.27		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:13	DBT

Client:	QuES & T	York Sample ID:	25L0278-21
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-02 B322 Student Station Sink Faucet	Collection Date/Time:	11/22/25 9:34

Lab ID:	25L0278-21					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.45		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:14	DBT

Client:	QuES & T	York Sample ID:	25L0278-22
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-03 B322 Student Station Sink Faucet	Collection Date/Time:	11/22/25 9:34

Lab ID:	25L0278-22	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-22
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-03 B322 Student Station Sink Faucet	Collection Date/Time:	11/22/25 9:34

Lab ID:	25L0278-22					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.17		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:18	DBT

Client:	QuES & T	York Sample ID:	25L0278-23
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-04 B322 Student Station Sink Faucet	Collection Date/Time:	11/22/25 9:34

Lab ID:	25L0278-23					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.38		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:20	DBT

Client:	QuES & T	York Sample ID:	25L0278-24
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-05 B322 Student Station Sink Faucet	Collection Date/Time:	11/22/25 9:34

Lab ID:	25L0278-24					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:21	DBT

Client:	QuES & T	York Sample ID:	25L0278-25
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-06 B322 Student Station Sink Faucet	Collection Date/Time:	11/22/25 9:34

Lab ID:	25L0278-25	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-25
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-06 B322 Student Station Sink Faucet	Collection Date/Time:	11/22/25 9:34

Lab ID:	25L0278-25	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.28		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:16	12/11/25 19:22	DBT

Client:	QuES & T	York Sample ID:	25L0278-26
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-08 A229 MS Band Storage Room	Collection Date/Time:	11/22/25 9:00

Lab ID:	25L0278-26	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.03	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:29	DBT

Client:	QuES & T	York Sample ID:	25L0278-27
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-10 1st Fl Girls BR Left	Collection Date/Time:	11/22/25 7:24

Lab ID:	25L0278-27	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	7.86	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:34	DBT

Client:	QuES & T	York Sample ID:	25L0278-28
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-12 1st Fl Girls BR Right	Collection Date/Time:	11/22/25 7:25

Lab ID:	25L0278-28	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-28
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-12 1st Fl Girls BR Right	Collection Date/Time:	11/22/25 7:25

Lab ID:	25L0278-28	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	5.35	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:36	DBT

Client:	QuES & T	York Sample ID:	25L0278-29
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-15 A116 Lav (Fireplace Rm) BR	Collection Date/Time:	11/22/25 7:28

Lab ID:	25L0278-29	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:37	DBT

Client:	QuES & T	York Sample ID:	25L0278-30
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-16 Corridor Outside B415 WF	Collection Date/Time:	11/22/25 9:50

Lab ID:	25L0278-30	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.10		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:38	DBT

Client:	QuES & T	York Sample ID:	25L0278-31
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-17 Corridor Outside B303 WF	Collection Date/Time:	11/22/25 9:49

Lab ID:	25L0278-31	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-31
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-17 Corridor Outside B303 WF	Collection Date/Time:	11/22/25 9:49

Lab ID:	25L0278-31					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.02		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:40	DBT

Client:	QuES & T	York Sample ID:	25L0278-32
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-18 B309 Teacher Station (FV) Sink Faucet	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0278-32					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.03	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:41	DBT

Client:	QuES & T	York Sample ID:	25L0278-33
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-19 B309 Student Station Sink	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0278-33	Laboratory:	Stratford							
Analysis:	Metals Total	Matrix:	Drinking Water							
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	10.7	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:42	DBT

Client:	QuES & T	York Sample ID:	25L0278-34
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-20 B309 Student Station Sink	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0278-34	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-34
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-20 B309 Student Station Sink	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0278-34	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.08	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:44	DBT

Client:	QuES & T	York Sample ID:	25L0278-35
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-21 B309 Student Station Sink	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0278-35	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	59.3	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 7:22	12/11/25 15:57	DBT

Client:	QuES & T	York Sample ID:	25L0278-36
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-22 B309 Student Station Sink	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0278-36	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.35		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:45	DBT

Client:	QuES & T	York Sample ID:	25L0278-37
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-23 B309 Student Station Sink	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0278-37	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-37
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-23 B309 Student Station Sink	Collection Date/Time:	11/22/25 9:38

Lab ID:	25L0278-37	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:46	DBT

Client:	QuES & T	York Sample ID:	25L0278-38
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-24 B312 Science Prep Sink	Collection Date/Time:	11/22/25 9:47

Lab ID:	25L0278-38	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.50		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:50	DBT

Client:	QuES & T	York Sample ID:	25L0278-39
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-25 B314 Teacher Station (JZ)	Collection Date/Time:	11/22/25 9:44

Lab ID:	25L0278-39	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.28		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:52	DBT

Client:	QuES & T	York Sample ID:	25L0278-40
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-26 B314 Student Station Sink	Collection Date/Time:	11/22/25 9:44

Lab ID:	25L0278-40	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-40
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-26 B314 Student Station Sink	Collection Date/Time:	11/22/25 9:44

Lab ID:	25L0278-40	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:53	DBT

Client:	QuES & T	York Sample ID:	25L0278-41
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-27 B314 Student Station Sink	Collection Date/Time:	11/22/25 9:44

Lab ID:	25L0278-41	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.28		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:54	DBT

Client:	QuES & T	York Sample ID:	25L0278-42
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-28 B314 Student Station Sink	Collection Date/Time:	11/22/25 9:44

Lab ID:	25L0278-42	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	4.11		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:56	DBT

Client:	QuES & T	York Sample ID:	25L0278-43
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-29 B314 Student Station Sink	Collection Date/Time:	11/22/25 9:44

Lab ID:	25L0278-43	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0278-43
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-29 B314 Student Station Sink	Collection Date/Time:	11/22/25 9:44

Lab ID:	25L0278-43					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	4.43		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:57	DBT

Client:	QuES & T	York Sample ID:	25L0278-44
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-30 B314 Student Station Sink	Collection Date/Time:	11/22/25 9:44

Lab ID:	25L0278-44					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.07		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 19:58	DBT

Client:	QuES & T	York Sample ID:	25L0278-45
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-31 B318 Teacher Station (JW) Sink	Collection Date/Time:	11/22/25 9:41

Lab ID:	25L0278-45					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.92		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 20:00	DBT

Client:	QuES & T	York Sample ID:	25L0281-01
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-32 B218 Student Station Sink	Collection Date/Time:	11/22/25 9:41

Lab ID:	25L0281-01	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-01
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-32 B218 Student Station Sink	Collection Date/Time:	11/22/25 9:41

Lab ID:	25L0281-01					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.85		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 10:17	12/11/25 20:01	DBT

Client:	QuES & T	York Sample ID:	25L0281-02
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-33 B218 Student Station Sink	Collection Date/Time:	11/22/25 9:41

Lab ID:	25L0281-02					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	35.7	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 20:56	DBT

Client:	QuES & T	York Sample ID:	25L0281-03
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-34 B218 Student Station Sink	Collection Date/Time:	11/22/25 9:41

Lab ID:	25L0281-03					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.03		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 20:57	DBT

Client:	QuES & T	York Sample ID:	25L0281-04
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-35 B318 Student Station Sink	Collection Date/Time:	11/22/25 9:41

Lab ID:	25L0281-04	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-04
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-35 B318 Student Station Sink	Collection Date/Time:	11/22/25 9:41

Lab ID:	25L0281-04					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.99		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 20:58	DBT

Client:	QuES & T	York Sample ID:	25L0281-05
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-36 B318 Student Station Sink	Collection Date/Time:	11/22/25 9:41

Lab ID:	25L0281-05					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.05		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 21:00	DBT

Client:	QuES & T	York Sample ID:	25L0281-06
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-37 B201 District Office (Q) Bathroom	Collection Date/Time:	11/22/25 9:06

Lab ID:	25L0281-06					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.01		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 21:01	DBT

Client:	QuES & T	York Sample ID:	25L0281-07
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-38 B201 Business Office Bathroom	Collection Date/Time:	11/22/25 9:07

Lab ID:	25L0281-07	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-07
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-38 B201 Business Office Bathroom	Collection Date/Time:	11/22/25 9:07

Lab ID:	25L0281-07	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.24		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 21:02	DBT

Client:	QuES & T	York Sample ID:	25L0281-08
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-39 2nd Fl Boys Lav Left North	Collection Date/Time:	11/22/25 9:10

Lab ID:	25L0281-08	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	15.0	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 21:04	DBT

Client:	QuES & T	York Sample ID:	25L0281-09
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-40 2nd Fl Boys Right North	Collection Date/Time:	11/22/25 9:10

Lab ID:	25L0281-09	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	32.4	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 21:05	DBT

Client:	QuES & T	York Sample ID:	25L0281-10
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-41 2nd Fl Boys Lav Left South	Collection Date/Time:	11/22/25 9:10

Lab ID:	25L0281-10	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-10
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-41 2nd Fl Boys Lav Left South	Collection Date/Time:	11/22/25 9:10

Lab ID:	25L0281-10	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.24		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 21:07	DBT

Client:	QuES & T	York Sample ID:	25L0281-11
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-42 2nd Fl Boys Lav Right South	Collection Date/Time:	11/22/25 9:10

Lab ID:	25L0281-11	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	42.6	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 21:11	DBT

Client:	QuES & T	York Sample ID:	25L0281-12
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-43 Corridor Outside B214 WF	Collection Date/Time:	11/22/25 9:10

Lab ID:	25L0281-12	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.96		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 21:12	DBT

Client:	QuES & T	York Sample ID:	25L0281-13
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-44 Corridor Outside B102 WF	Collection Date/Time:	11/22/25 7:31

Lab ID:	25L0281-13	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-13
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-44 Corridor Outside B102 WF	Collection Date/Time:	11/22/25 7:31

Lab ID:	25L0281-13					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.36		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 21:13	DBT

Client:	QuES & T	York Sample ID:	25L0281-14
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-45 B106 (PF) Left	Collection Date/Time:	11/22/25 7:37

Lab ID:	25L0281-14					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.22		1.00	1.00	1	ug/L	EPA 200.8	12/11/25 14:28	12/11/25 21:15	DBT

Client:	QuES & T	York Sample ID:	25L0281-15
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-46 B106 (PF) Center	Collection Date/Time:	11/22/25 7:37

Lab ID:	25L0281-15					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.61		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 10:43	DBT

Client:	QuES & T	York Sample ID:	25L0281-16
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-47 B106 (PF) Right	Collection Date/Time:	11/22/25 7:37

Lab ID:	25L0281-16	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-16
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-47 B106 (PF) Right	Collection Date/Time:	11/22/25 7:37

Lab ID:	25L0281-16					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.71		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 10:46	DBT

Client:	QuES & T	York Sample ID:	25L0281-17
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-48 B107 (GD) Slop Sink	Collection Date/Time:	11/22/25 7:35

Lab ID:	25L0281-17					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	4.98		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 10:47	DBT

Client:	QuES & T	York Sample ID:	25L0281-18
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-49 B107 (GD) Sink	Collection Date/Time:	11/22/25 7:35

Lab ID:	25L0281-18						Laboratory:	Stratford		
Analysis:	Metals Total						Matrix:	Drinking Water		
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	7.37	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 10:48	DBT

Client:	QuES & T	York Sample ID:	25L0281-19
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-50 B108 (Ceramics) Slop Sink Right	Collection Date/Time:	11/22/25 7:39

Lab ID:	25L0281-19	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-19
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-50 B108 (Ceramics) Slop Sink Right	Collection Date/Time:	11/22/25 7:39

Lab ID:	25L0281-19					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.08		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 10:50	DBT

Client:	QuES & T	York Sample ID:	25L0281-20
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-51 B108 (Ceramics) Sink	Collection Date/Time:	11/22/25 7:40

Lab ID:	25L0281-20					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.46		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 10:51	DBT

Client:	QuES & T	York Sample ID:	25L0281-21
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-52 B114 (JM) Home EC Sink	Collection Date/Time:	11/22/25 7:45

Lab ID:	25L0281-21					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	14.0	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 10:52	DBT

Client:	QuES & T	York Sample ID:	25L0281-22
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-53 B114 Sink	Collection Date/Time:	11/22/25 7:45

Lab ID:	25L0281-22	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-22
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-53 B114 Sink	Collection Date/Time:	11/22/25 7:45

Lab ID:	25L0281-22	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 10:57	DBT

Client:	QuES & T	York Sample ID:	25L0281-23
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-54 B114 Sink	Collection Date/Time:	11/22/25 7:45

Lab ID:	25L0281-23	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	11.1	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/11/25 7:22	12/11/25 15:58	DBT

Client:	QuES & T	York Sample ID:	25L0281-24
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-55 B114 Sink	Collection Date/Time:	11/22/25 7:45

Lab ID:	25L0281-24	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	5.39	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 10:58	DBT

Client:	QuES & T	York Sample ID:	25L0281-25
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-56 B114 Lav Slop Sink	Collection Date/Time:	11/22/25 7:46

Lab ID:	25L0281-25	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-25
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-56 B114 Lav Slop Sink	Collection Date/Time:	11/22/25 7:46

Lab ID:	25L0281-25					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.95	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 10:59	DBT

Client:	QuES & T	York Sample ID:	25L0281-26
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-57 Girls Lav Left	Collection Date/Time:	11/22/25 7:52

Lab ID:	25L0281-26					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	16.4	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 11:01	DBT

Client:	QuES & T	York Sample ID:	25L0281-27
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-59 Girls Lav Right	Collection Date/Time:	11/22/25 7:52

Lab ID:	25L0281-27					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	31.4	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 11:02	DBT

Client:	QuES & T	York Sample ID:	25L0281-28
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-61 B108 (Ceramics) Slop Sink Left	Collection Date/Time:	11/22/25 7:39

Lab ID:	25L0281-28	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-28
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	MS-61 B108 (Ceramics) Slop Sink Left	Collection Date/Time:	11/22/25 7:39

Lab ID:	25L0281-28					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.06		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 11:03	DBT

Client:	QuES & T	York Sample ID:	25L0281-30
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-02 3rd Fl Corridor Outside Balcony WF Right	Collection Date/Time:	11/22/25 9:29

Lab ID:	25L0281-30					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 11:05	DBT

Client:	QuES & T	York Sample ID:	25L0281-31
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-03 3rd Fl Girls Lav Left	Collection Date/Time:	11/22/25 9:27

Lab ID:	25L0281-31					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	9.44	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 11:06	DBT

Client:	QuES & T	York Sample ID:	25L0281-32
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-04 3rd Fl Girls Lav Right	Collection Date/Time:	11/22/25 9:27

Lab ID:	25L0281-32	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-32
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-04 3rd Fl Girls Lav Right	Collection Date/Time:	11/22/25 9:27

Lab ID:	25L0281-32	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.56	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 11:07	DBT

Client:	QuES & T	York Sample ID:	25L0281-33
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-05 2nd Fl Boys Lav Left	Collection Date/Time:	11/22/25 8:54

Lab ID:	25L0281-33	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.01		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 11:09	DBT

Client:	QuES & T	York Sample ID:	25L0281-34
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-06 2nd Fl Boys Lav Right	Collection Date/Time:	11/22/25 8:54

Lab ID:	25L0281-34	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 11:24	DBT

Client:	QuES & T	York Sample ID:	25L0281-35
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-07 Corridor Outside A210 WF Right	Collection Date/Time:	11/22/25 8:57

Lab ID:	25L0281-35	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-35
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-07 Corridor Outside A210 WF Right	Collection Date/Time:	11/22/25 8:57

Lab ID:	25L0281-35					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.00		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 11:25	DBT

Client:	QuES & T	York Sample ID:	25L0281-36
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-08 2nd Fl Girls Lav Left	Collection Date/Time:	11/22/25 8:54

Lab ID:	25L0281-36					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.97		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 8:11	12/12/25 11:27	DBT

Client:	QuES & T	York Sample ID:	25L0281-37
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-09 2nd Fl Girls Lav Center	Collection Date/Time:	11/22/25 8:54

Lab ID:	25L0281-37					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	4.42		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:05	DBT

Client:	QuES & T	York Sample ID:	25L0281-38
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-10 2nd Fl Girls Lav Right	Collection Date/Time:	11/22/25 8:54

Lab ID:	25L0281-38	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-38
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-10 2nd Fl Girls Lav Right	Collection Date/Time:	11/22/25 8:54

Lab ID:	25L0281-38	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.97		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:07	DBT

Client:	QuES & T	York Sample ID:	25L0281-39
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-11 C316 (CA) Sink Left	Collection Date/Time:	11/22/25 9:22

Lab ID:	25L0281-39	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:08	DBT

Client:	QuES & T	York Sample ID:	25L0281-40
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-12 C316 (CA) Sink Right	Collection Date/Time:	11/22/25 9:22

Lab ID:	25L0281-40	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:13	DBT

Client:	QuES & T	York Sample ID:	25L0281-41
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-13 Faculty Lav Faucet	Collection Date/Time:	11/22/25 9:21

Lab ID:	25L0281-41	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-41
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-13 Faculty Lav Faucet	Collection Date/Time:	11/22/25 9:21

Lab ID:	25L0281-41					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.52		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:14	DBT

Client:	QuES & T	York Sample ID:	25L0281-42
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-21 C203 (BM) Faucet	Collection Date/Time:	11/22/25 8:51

Lab ID:	25L0281-42					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.27		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:16	DBT

Client:	QuES & T	York Sample ID:	25L0281-43
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-22 C216 Student Station (JM) Sink	Collection Date/Time:	11/22/25 8:36

Lab ID:	25L0281-43					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	5.12	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:18	DBT

Client:	QuES & T	York Sample ID:	25L0281-44
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-23 C216 Student Station 1	Collection Date/Time:	11/22/25 8:36

Lab ID:	25L0281-44	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0281-44
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-23 C216 Student Station 1	Collection Date/Time:	11/22/25 8:36

Lab ID:	25L0281-44	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.32	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:19	DBT

Client:	QuES & T	York Sample ID:	25L0281-45
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-24 C216 Student Station 2	Collection Date/Time:	11/22/25 8:36

Lab ID:	25L0281-45	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	11.9	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:20	DBT

Client:	QuES & T	York Sample ID:	25L0284-01
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-25 C216 Student Station 3	Collection Date/Time:	11/22/25 8:36

Lab ID:	25L0284-01	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	7.89	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:22	DBT

Client:	QuES & T	York Sample ID:	25L0284-02
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-26 C216 Student Station 4	Collection Date/Time:	11/22/25 8:36

Lab ID:	25L0284-02	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-02
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-26 C216 Student Station 4	Collection Date/Time:	11/22/25 8:36

Lab ID:	25L0284-02					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.05	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:23	DBT

Client:	QuES & T	York Sample ID:	25L0284-03
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-27 C216 Student Station 5	Collection Date/Time:	11/22/25 8:36

Lab ID:	25L0284-03					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.26	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:24	DBT

Client:	QuES & T	York Sample ID:	25L0284-04
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-28 C215 Teacher Station (DR) Sink	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0284-04						Laboratory:	Stratford		
Analysis:	Metals Total						Matrix:	Drinking Water		
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	5.44	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:32	DBT

Client:	QuES & T	York Sample ID:	25L0284-05
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-29 C215 Student Station 1	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0284-05	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-05
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-29 C215 Student Station 1	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0284-05	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	7.60	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:34	DBT

Client:	QuES & T	York Sample ID:	25L0284-06
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-30 C215 Student Station 2	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0284-06	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	19.3	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:35	DBT

Client:	QuES & T	York Sample ID:	25L0284-07
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-31 C215 Student Station 3	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0284-07	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	11.3	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:36	DBT

Client:	QuES & T	York Sample ID:	25L0284-08
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-32 C215 Student Station 4	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0284-08	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-08
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-32 C215 Student Station 4	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0284-08					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	16.6	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:38	DBT

Client:	QuES & T	York Sample ID:	25L0284-09
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-33 C215 Student Station 5	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0284-09					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	18.9	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:39	DBT

Client:	QuES & T	York Sample ID:	25L0284-10
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-34 C215 Student Station 6	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0284-10					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	61.5	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:40	DBT

Client:	QuES & T	York Sample ID:	25L0284-11
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-35 C215 Student Station 7	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0284-11	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-11
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-35 C215 Student Station 7	Collection Date/Time:	11/22/25 8:41

Lab ID:	25L0284-11	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	869	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:38	12/12/25 12:42	DBT

Client:	QuES & T	York Sample ID:	25L0284-12
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-36 C211 Student Station 1	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0284-12	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	13.3	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:02	DBT

Client:	QuES & T	York Sample ID:	25L0284-13
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-37 C211 Student Station 2	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0284-13	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	48.5	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:05	DBT

Client:	QuES & T	York Sample ID:	25L0284-14
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-38 C211 Student Station 3	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0284-14	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-14
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-38 C211 Student Station 3	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0284-14	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	11.9	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:06	DBT

Client:	QuES & T	York Sample ID:	25L0284-15
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-39 C211 Student Station 4	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0284-15	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	9.74	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:07	DBT

Client:	QuES & T	York Sample ID:	25L0284-16
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-40 C211 Student Station 5	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0284-16	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	69.3	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:09	DBT

Client:	QuES & T	York Sample ID:	25L0284-17
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-41 C211 Student Station 6	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0284-17	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-17
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-41 C211 Student Station 6	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0284-17					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.97	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:10	DBT

Client:	QuES & T	York Sample ID:	25L0284-18
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-42 C210 Teacher Station (AB) Sink	Collection Date/Time:	11/22/25 8:28

Lab ID:	25L0284-18					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1260	M-PbEX	5.00	5.00	5	ug/L	EPA 200.8	12/12/25 11:40	12/15/25 13:20	DBT

Client:	QuES & T	York Sample ID:	25L0284-19
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-43 C210 Student Station 1	Collection Date/Time:	11/22/25 8:22

Lab ID:	25L0284-19	Laboratory:	Stratford							
Analysis:	Metals Total	Matrix:	Drinking Water							
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:17	DBT

Client:	QuES & T	York Sample ID:	25L0284-20
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-44 C210 Student Station 2	Collection Date/Time:	11/22/25 8:22

Lab ID:	25L0284-20	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-20
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-44 C210 Student Station 2	Collection Date/Time:	11/22/25 8:22

Lab ID:	25L0284-20					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	69.6	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:18	DBT

Client:	QuES & T	York Sample ID:	25L0284-21
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-45 C210 Student Station 3	Collection Date/Time:	11/22/25 8:22

Lab ID:	25L0284-21					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	19.5	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:19	DBT

Client:	QuES & T	York Sample ID:	25L0284-22
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-46 C210 Student Station 4	Collection Date/Time:	11/22/25 8:22

Lab ID:	25L0284-22					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	9.06	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:21	DBT

Client:	QuES & T	York Sample ID:	25L0284-23
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-47 C210 Student Station 5	Collection Date/Time:	11/22/25 8:22

Lab ID:	25L0284-23	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-23
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-47 C210 Student Station 5	Collection Date/Time:	11/22/25 8:22

Lab ID:	25L0284-23	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	26.4	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:22	DBT

Client:	QuES & T	York Sample ID:	25L0284-24
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-48 C210 Student Station 6	Collection Date/Time:	11/22/25 8:22

Lab ID:	25L0284-24	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	18.1	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:23	DBT

Client:	QuES & T	York Sample ID:	25L0284-25
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-49 C210 Student Station 7	Collection Date/Time:	11/22/25 8:22

Lab ID:	25L0284-25	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	8.59	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:25	DBT

Client:	QuES & T	York Sample ID:	25L0284-26
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-50 Faculty BR Faucet	Collection Date/Time:	11/22/25 8:30

Lab ID:	25L0284-26	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-26
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-50 Faculty BR Faucet	Collection Date/Time:	11/22/25 8:30

Lab ID:	25L0284-26					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.58		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:26	DBT

Client:	QuES & T	York Sample ID:	25L0284-27
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-51 C112 Boys LR Left	Collection Date/Time:	11/22/25 8:17

Lab ID:	25L0284-27					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.21		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:27	DBT

Client:	QuES & T	York Sample ID:	25L0284-28
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-52 C112 Boys LR Right	Collection Date/Time:	11/22/25 8:17

Lab ID:	25L0284-28					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.31		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:29	DBT

Client:	QuES & T	York Sample ID:	25L0284-29
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-53 C121A (Male Staff LR) Sink	Collection Date/Time:	11/22/25 8:14

Lab ID:	25L0284-29	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-29
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-53 C121A (Male Staff LR) Sink	Collection Date/Time:	11/22/25 8:14

Lab ID:	25L0284-29					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:51	DBT

Client:	QuES & T	York Sample ID:	25L0284-30
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-54 C121A (Male Visitors LR) Sink	Collection Date/Time:	11/22/25 8:14

Lab ID:	25L0284-30					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	4.98		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:52	DBT

Client:	QuES & T	York Sample ID:	25L0284-31
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-55 C116 (Girls LR) Left	Collection Date/Time:	11/22/25 8:10

Lab ID:	25L0284-31					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.24		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:40	12/12/25 13:54	DBT

Client:	QuES & T	York Sample ID:	25L0284-32
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-56 C116 (Girls LR) Right	Collection Date/Time:	11/22/25 8:10

Lab ID:	25L0284-32	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-32
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-56 C116 (Girls LR) Right	Collection Date/Time:	11/22/25 8:10

Lab ID:	25L0284-32					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.16		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:23	DBT

Client:	QuES & T	York Sample ID:	25L0284-33
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-57 C116A (Female Staff LR) Sink	Collection Date/Time:	11/22/25 8:12

Lab ID:	25L0284-33					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:26	DBT

Client:	QuES & T	York Sample ID:	25L0284-34
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-58 C116A (Female Visitor LR) Sink	Collection Date/Time:	11/22/25 8:12

Lab ID:	25L0284-34					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.53		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:45	DBT

Client:	QuES & T	York Sample ID:	25L0284-35
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-59 1st Fl Corridor Athletics Exit WF Right	Collection Date/Time:	11/22/25 8:07

Lab ID:	25L0284-35	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-35
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-59 1st Fl Corridor Athletics Exit WF Right	Collection Date/Time:	11/22/25 8:07

Lab ID:	25L0284-35	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:47	DBT

Client:	QuES & T	York Sample ID:	25L0284-36
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-60 Male Lav Concession Stand Left	Collection Date/Time:	11/22/25 10:01

Lab ID:	25L0284-36	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	17.7	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:48	DBT

Client:	QuES & T	York Sample ID:	25L0284-37
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-61 Male Lav Concession Stand Right	Collection Date/Time:	11/22/25 10:01

Lab ID:	25L0284-37	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	11.1	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:49	DBT

Client:	QuES & T	York Sample ID:	25L0284-38
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-62 Female Lav Concession Stand Left	Collection Date/Time:	11/22/25 10:02

Lab ID:	25L0284-38	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-38
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-62 Female Lav Concession Stand Left	Collection Date/Time:	11/22/25 10:02

Lab ID:	25L0284-38					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	12.2	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/14/25 10:11	12/15/25 12:46	DBT

Client:	QuES & T	York Sample ID:	25L0284-39
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-63 Female Lav Concession Stand Right	Collection Date/Time:	11/22/25 10:02

Lab ID:	25L0284-39					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	6.02	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/14/25 10:11	12/15/25 12:47	DBT

Client:	QuES & T	York Sample ID:	25L0284-40
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-64 Concession Stand Slop Sink	Collection Date/Time:	11/22/25 9:58

Lab ID:	25L0284-40					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	5.20	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:51	DBT

Client:	QuES & T	York Sample ID:	25L0284-41
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-65 Concession Stand Prep Sink	Collection Date/Time:	11/22/25 9:58

Lab ID:	25L0284-41	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-41
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-65 Concession Stand Prep Sink	Collection Date/Time:	11/22/25 9:58

Lab ID:	25L0284-41					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	3.33		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:52	DBT

Client:	QuES & T	York Sample ID:	25L0284-42
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-66 C211 Teacher Station	Collection Date/Time:	11/22/25 8:45

Lab ID:	25L0284-42					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	29.8	M-PbEX	1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:53	DBT

Client:	QuES & T	York Sample ID:	25L0284-43
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-67 Faculty Room Kitchenette	Collection Date/Time:	11/22/25 7:57

Lab ID:	25L0284-43					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:55	DBT

Client:	QuES & T	York Sample ID:	25L0284-44
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-68 Front Servery (C101) Mens Bathroom	Collection Date/Time:	11/22/25 8:00

Lab ID:	25L0284-44	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-44
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-68 Front Served (C101) Mens Bathroom	Collection Date/Time:	11/22/25 8:00

Lab ID:	25L0284-44					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:56	DBT

Client:	QuES & T	York Sample ID:	25L0284-45
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-69 Front Served (C101) Mens Bathroom	Collection Date/Time:	11/22/25 8:00

Lab ID:	25L0284-45					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	1.58		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 14:57	DBT

Client:	QuES & T	York Sample ID:	25L0284-46
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-70 Front Served (C101) Mens Bathroom	Collection Date/Time:	11/22/25 8:00

Lab ID:	25L0284-46					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 15:01	DBT

Client:	QuES & T	York Sample ID:	25L0284-47
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-71 Front Served (C101) Womens BR	Collection Date/Time:	11/22/25 8:00

Lab ID:	25L0284-47	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-47
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-71 Front Served (C101) Womens BR	Collection Date/Time:	11/22/25 8:00

Lab ID:	25L0284-47					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	2.96		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 15:03	DBT

Client:	QuES & T	York Sample ID:	25L0284-48
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-72 Front Served (C101) Womens BR	Collection Date/Time:	11/22/25 8:02

Lab ID:	25L0284-48					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 15:04	DBT

Client:	QuES & T	York Sample ID:	25L0284-49
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-73 Front Served (C101) Womens BR	Collection Date/Time:	11/22/25 8:02

Lab ID:	25L0284-49					Laboratory:	Stratford			
Analysis:	Metals Total					Matrix:	Drinking Water			
Prep Method:	Sample Prepared by Method: EPA 200.8									
Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 15:05	DBT

Client:	QuES & T	York Sample ID:	25L0284-50
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-74 Left 1st Fl Corridor Athletics Exit	Collection Date/Time:	11/22/25 8:02

Lab ID:	25L0284-50	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water



Client:	QuES & T	York Sample ID:	25L0284-50
Client Project:	257064- Bronxville UFSD District Wide Water Sampling	Date Received:	12/04/2025
Client Sample ID:	HS-74 Left 1st Fl Corridor Athletics Exit	Collection Date/Time:	11/22/25 8:02

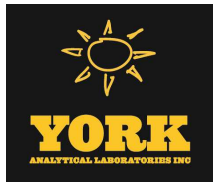
Lab ID:	25L0284-50	Laboratory:	Stratford
Analysis:	Metals Total	Matrix:	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8		

Parameter	Result	Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed	Analyst
Lead	ND		1.00	1.00	1	ug/L	EPA 200.8	12/12/25 11:41	12/12/25 15:07	DBT



Certified Analyses included in this Report

Analyte	CAS #	Certifications
<i>EPA 200.8 in Drinking Water</i>		
Lead	7439-92-1	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440



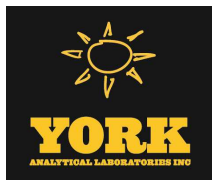
List of Certifications

Code	Description	Number	Expires
CTDPH-PH-0840	CTDPH - Stratford	PH-0840	06/30/2027
NJDEP-CT005	NJDEP Certification - Stratford	CT005	06/30/2026
NYSDOH-NY10854	NYSDOH NELAC/ELAP Program - Stratford	NY ELAP-10854	04/01/2026
PADEP-68-04440	PADEP Registration - Stratford	68-04440	09/30/2026



Analytical Batch Summary

Batch ID: BL50737		Preparation Method: EPA 200.8	Prepared By: DBT
YORK Sample ID	Client Sample ID	Preparation Date	
25L0249-01	ES-01 3rd Fl C325 Teacher Station Sink	12/10/25	
25L0249-02	ES-02 3rd Fl C325 Teacher Station Sink	12/10/25	
25L0249-03	ES-03 3rd Fl C324 Sink	12/10/25	
25L0249-04	ES-04 3rd Fl C324 Student Station	12/10/25	
25L0249-05	ES-05 3rd Fl C319 Slop Sink Left	12/10/25	
25L0249-06	ES-05A 3rd Fl C319 Slop Sink Center	12/10/25	
25L0249-07	ES-05B 3rd Fl C319 Slop Sink Right	12/10/25	
25L0249-08	ES-06 3rd Fl C318 Sink Faucet Left	12/10/25	
25L0249-09	ES-07 3rd Fl C318 Center	12/10/25	
25L0249-10	ES-08 3rd Fl C318 Right	12/10/25	
25L0249-11	ES-09 3rd Fl Corridor Outside C306 WC Left	12/10/25	
25L0249-12	ES-10 3rd Fl Corridor Outside C306 WC Righ	12/10/25	
25L0249-13	ES-11 3rd Fl Girls Lavatory Left	12/10/25	
25L0249-14	ES-12 3rd Fl Girls Lavatory Center	12/10/25	
25L0249-15	ES-13 3rd Fl Girls Lavatory Right	12/10/25	
25L0249-16	ES-14 3rd Fl Boys Lavatory Left	12/10/25	
25L0249-17	ES-15 3rd Fl Boys Lavatory Center	12/10/25	
25L0249-18	ES-16 3rd Fl Boys Lavatory Right	12/10/25	
25L0249-19	ES-19 2nd Fl C205 (Lib Maker Space)	12/10/25	
25L0249-20	ES-20 2nd Fl Girls Lavatory Left	12/10/25	
BL50737-BLK1	Blank	12/10/25	
BL50737-BS1	LCS	12/10/25	
BL50737-DUP1	Duplicate	12/10/25	
BL50737-MS1	Matrix Spike	12/10/25	
BL50737-MS2	Matrix Spike	12/10/25	



Batch ID: BL50738		Preparation Method: EPA 200.8	Prepared By: DBT
YORK Sample ID	Client Sample ID	Preparation Date	
25L0249-21	ES-21 2nd Fl Girls Lavatory Center	12/10/25	
25L0249-22	ES-22 2nd Fl Girls Lavatory Right	12/10/25	
25L0249-23	ES-22A 2nd Fl Girls Lavatory Left of Right	12/10/25	
25L0249-24	ES-23 2nd Fl Boys Lavatory Left	12/10/25	
25L0249-25	ES-24 2nd Fl Boys Lavatory Center	12/10/25	
25L0249-26	ES-25 2nd Fl Boys Lavatory Right	12/10/25	
25L0249-27	ES-26 1st Fl Girls Lavatory (Cafe) Left	12/10/25	
25L0249-28	ES-27 1st Fl Girls Lavatory Center	12/10/25	
25L0249-29	ES-28 1st Fl Girls Lavatory Right	12/10/25	
25L0249-30	ES-29 1st Fl Boys Lavatory (Cafe) Left	12/10/25	
25L0249-31	ES-30 1st Fl Boys Lavatory Center	12/10/25	
25L0249-32	ES-31 1st Fl Boys Lavatory Right	12/10/25	
25L0249-33	ES-33 1st Fl Corridor Blue Gym WC Right	12/10/25	
25L0249-34	ES-34 1st Fl Kitchen Slop Sink Left	12/10/25	
25L0249-35	ES-35 1st Fl Kitchen Slop Sink Right	12/10/25	
25L0249-36	ES-36 4th Fl Girls Lavatory Left	12/10/25	
25L0249-37	ES-37 4th Fl Girls Lavatory Right	12/10/25	
25L0249-38	ES-38 4th Fl Boys Lavatory Left	12/10/25	
25L0249-39	ES-39 4th Fl Boys Lavatory Right	12/10/25	
25L0249-40	ES-40 4th Fl D 404	12/10/25	
BL50738-BLK1	Blank	12/10/25	
BL50738-BS1	LCS	12/10/25	
BL50738-DUP1	Duplicate	12/10/25	
BL50738-MS1	Matrix Spike	12/10/25	
BL50738-MS2	Matrix Spike	12/10/25	



Batch ID: BL50739		Preparation Method: EPA 200.8	Prepared By: DBT
YORK Sample ID	Client Sample ID	Preparation Date	
25L0249-41	ES-41 4th Fl D404 Loft	12/10/25	
25L0249-41RE1	ES-41 4th Fl D404 Loft	12/10/25	
25L0249-42	ES-42 4th Fl D402	12/10/25	
25L0249-43	ES-43 4th Fl D403	12/10/25	
25L0249-44	ES-44 4th Fl D405	12/10/25	
25L0249-45	ES-45 4th Fl D405	12/10/25	
25L0267-01	ES-46 3rd Fl Cross Over Boys Lav Left	12/10/25	
25L0267-02	ES-47 3rd Fl Cross Over Boys Lav Right	12/10/25	
25L0267-03	ES-48 3rd Fl Faculty Lav	12/10/25	
25L0267-04	ES-49 3rd Fl Cross Over Girls Lav Left	12/10/25	
25L0267-05	ES-50 3rd Fl Cross Over Girls Lav Right	12/10/25	
25L0267-06	ES-51 3rd Fl D301	12/10/25	
25L0267-07	ES-52 3rd Fl D302	12/10/25	
25L0267-08	ES-53 3rd Fl Corridor Outside D302	12/10/25	
25L0267-09	ES-54 3rd Fl D303	12/10/25	
25L0267-10	ES-55 3rd Fl D304	12/10/25	
25L0267-11	ES-56 3rd Fl D306	12/10/25	
25L0267-12	ES-57 3rd Fl D307	12/10/25	
25L0267-13	ES-58 3rd Fl D308	12/10/25	
25L0267-14	ES-59 3rd Fl D309	12/10/25	
25L0267-35	ES-81A 2nd Fl Sink Attached to Bubbler	12/10/25	
BL50739-BLK1	Blank	12/10/25	
BL50739-BS1	LCS	12/10/25	
BL50739-DUP1	Duplicate	12/10/25	
BL50739-MS1	Matrix Spike	12/10/25	
BL50739-MS2	Matrix Spike	12/10/25	



Batch ID: BL50741 Preparation Method: EPA 200.8 Prepared By: DBT		
YORK Sample ID	Client Sample ID	Preparation Date
25L0267-15	ES-61 2nd Fl Cross Over Boys Lav Left	12/10/25
25L0267-16	ES-62 2nd Fl Cross Over Boys Lav Right	12/10/25
25L0267-17	ES-64 2nd Fl Cross Over Girls Lav Left	12/10/25
25L0267-18	ES-64A 2nd Fl Cross Over Girls Lav Mid Left	12/10/25
25L0267-19	ES-65 2nd Fl Cross Over Girls Lav Right	12/10/25
25L0267-20	ES-65A 2nd Fl Cross Over Girls Lav Mid Right	12/10/25
25L0267-21	ES-66 2nd Fl D206	12/10/25
25L0267-22	ES-69 2nd Fl Gender Neutral BR	12/10/25
25L0267-23	ES-70 2nd Fl Girls Lav	12/10/25
25L0267-24	ES-71 2nd Fl Boys Lav	12/10/25
25L0267-25	ES-72 2nd Fl D204	12/10/25
25L0267-26	ES-73 2nd Fl D204 Bubbler	12/10/25
25L0267-27	ES-74 2nd Fl D203	12/10/25
25L0267-28	ES-75 2nd Fl D203 Bubbler	12/10/25
25L0267-29	ES-76 2nd Fl D202	12/10/25
25L0267-30	ES-77 2nd Fl D202 Bubbler	12/10/25
25L0267-31	ES-78 2nd Fl D201	12/10/25
25L0267-32	ES-79 2nd Fl D201 Bubbler	12/10/25
25L0267-33	ES-80 2nd Fl D217	12/10/25
25L0267-34	ES-81 2nd Fl D217 Bubbler	12/10/25
BL50741-BLK1	Blank	12/10/25
BL50741-BS1	LCS	12/10/25
BL50741-DUP1	Duplicate	12/10/25
BL50741-MS1	Matrix Spike	12/10/25
BL50741-MS2	Matrix Spike	12/10/25

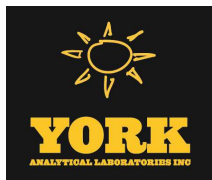
Batch ID: BL50806 Preparation Method: EPA 200.8 Prepared By: JWT		
YORK Sample ID	Client Sample ID	Preparation Date
25L0278-35	MS-21 B309 Student Station Sink	12/11/25
25L0281-23	MS-54 B114 Sink	12/11/25
BL50806-BLK1	Blank	12/11/25
BL50806-BLK2	Blank	12/11/25
BL50806-BS1	LCS	12/11/25
BL50806-BS2	LCS	12/11/25



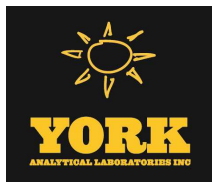
Batch ID: BL50834		Preparation Method: EPA 200.8	Prepared By: DBT
YORK Sample ID	Client Sample ID	Preparation Date	
25L0267-36	ES-82 2nd Fl D217 Lav	12/11/25	
25L0267-37	ES-83 2nd Fl D216	12/11/25	
25L0267-38	ES-84 2nd Fl D216 Lav	12/11/25	
25L0267-39	ES-85 2nd Fl D215	12/11/25	
25L0267-40	ES-86 2nd Fl D215 Bubbler	12/11/25	
25L0267-41	ES-87 2nd Fl D215 Lav	12/11/25	
25L0267-42	ES-88 2nd Fl D214	12/11/25	
25L0267-43	ES-89 2nd Fl D214 Lav	12/11/25	
25L0267-44	ES-90 2nd Fl D213	12/11/25	
25L0267-45	ES-92 2nd Fl D213 Lav	12/11/25	
25L0269-01	ES-93 2nd Fl D212	12/11/25	
25L0269-02	ES-94 2nd Fl D212 Lav	12/11/25	
25L0269-03	ES-95 2nd Fl D209 (OT/PT)	12/11/25	
25L0269-04	ES-96 2nd Fl D210	12/11/25	
25L0269-05	ES-97 1st Fl Cross Over Boys Lav Left	12/11/25	
25L0269-06	ES-98 1st Fl Cross Over Boys Lav Right	12/11/25	
25L0269-07	ES-99 1st Fl Cross Over Girls Lav Left	12/11/25	
25L0269-08	ES-99A 1st Fl Cross Over Girls Lav Middle	12/11/25	
25L0269-09	ES-100 1st Fl Cross Over Girls Lav Right	12/11/25	
25L0269-10	ES-101 1st Fl D105 (Teachers Lounge)	12/11/25	
BL50834-BLK1	Blank	12/11/25	
BL50834-BS1	LCS	12/11/25	
BL50834-DUP1	Duplicate	12/11/25	
BL50834-MS1	Matrix Spike	12/11/25	
BL50834-MS2	Matrix Spike	12/11/25	



Batch ID: BL50835		Preparation Method: EPA 200.8	Prepared By: DBT
YORK Sample ID	Client Sample ID	Preparation Date	
25L0269-11	ES-102 1st Fl D105 Faculty Lav	12/11/25	
25L0269-12	ES-103 1st Fl D104 (Health Office)	12/11/25	
25L0269-13	ES-104 1st Fl D104 (Health Office Lav)	12/11/25	
25L0269-14	ES-105 1st Fl Faculty Lav	12/11/25	
25L0269-15	ES-105A 1st Fl Faculty Lav-Sink	12/11/25	
25L0269-16	ES-106 1st Fl D101 (Elementary Office BR)	12/11/25	
25L0269-17	ES-107 1st Fl D116 Bubblers	12/11/25	
25L0269-18	ES-108 1st Fl D116 Center	12/11/25	
25L0269-19	ES-109 1st Fl 116 Right	12/11/25	
25L0269-20	ES-110 1st Fl Lav	12/11/25	
25L0269-21	ES-111 1st Fl D115 Left	12/11/25	
25L0269-22	ES-112 1st Fl D115 Bubblers	12/11/25	
25L0269-23	ES-114 1st Fl D115 SF Right	12/11/25	
25L0269-24	ES-115 1st Fl D115 Lav Left	12/11/25	
25L0269-25	ES-116 1st Fl D114 SF Left	12/11/25	
25L0269-26	ES-117 1st Fl D114 Bubblers	12/11/25	
25L0269-27	ES-119 1st Fl D114 SF Right	12/11/25	
25L0269-28	ES-120 1st Fl D114 Lav SF	12/11/25	
25L0269-29	ES-121 1st Fl D113 SF Left	12/11/25	
25L0269-30	ES-122 1st FL D113 Bubblers	12/11/25	
BL50835-BLK1	Blank	12/11/25	
BL50835-BS1	LCS	12/11/25	
BL50835-DUP1	Duplicate	12/11/25	
BL50835-MS1	Matrix Spike	12/11/25	
BL50835-MS2	Matrix Spike	12/11/25	



Batch ID: BL50836		Preparation Method: EPA 200.8	Prepared By: DBT
YORK Sample ID	Client Sample ID	Preparation Date	
25L0269-31	ES-124 1st Fl D113 SF Right	12/11/25	
25L0269-32	ES-125 1st Fl D113 Lavatory SF	12/11/25	
25L0269-33	ES-127 1st Fl D112 Water Bubbler	12/11/25	
25L0269-34	ES-128 1st Fl D112 Left	12/11/25	
25L0269-35	ES-129 1st Fl D112 SF Right	12/11/25	
25L0269-36	ES-130 1st Fl D112 Lav	12/11/25	
25L0269-37	ES-133 1st Fl D111 Double Bay	12/11/25	
25L0269-38	ES-133A 1st Fl D111 Single Sink	12/11/25	
25L0269-39	ES-134 1st Fl D111 Lav	12/11/25	
25L0269-40	ES-135 1st Fl Corridor of D111 Water Cooler	12/11/25	
25L0269-41	ES-136 1st Fl Corridor D111 Water Cooler R	12/11/25	
25L0269-42	ES-137 Exterior Playground Bubbler Bottle	12/11/25	
25L0269-43	ES-137A Exterior Playground Water Fountain	12/11/25	
25L0269-44	ES-142 3rd Fl Crossover Girls BR Mid Left	12/11/25	
25L0269-45	ES-143 3rd Fl Crossover Girls BR Mid Right	12/11/25	
25L0278-01	ES-147 Bottle Filler Outside D104 (No WF)	12/11/25	
25L0278-02	ES-148 Adult Restroom Outside of D103 1st	12/11/25	
25L0278-03	ES-149 WF Outside D13 1st Fl	12/11/25	
25L0278-04	ES-150 Bottle Filler Outside D113 1st Fl	12/11/25	
25L0278-05	ES-151 D111 Treatment Room Sink	12/11/25	
BL50836-BLK1	Blank	12/11/25	
BL50836-BS1	LCS	12/11/25	
BL50836-DUP1	Duplicate	12/11/25	
BL50836-MS1	Matrix Spike	12/11/25	
BL50836-MS2	Matrix Spike	12/11/25	



Batch ID: BL50837		Preparation Method: EPA 200.8	Prepared By: DBT
YORK Sample ID	Client Sample ID	Preparation Date	
25L0278-06	ES-152 D111 Office Sink	12/11/25	
25L0278-07	ES-153 D11 Triage	12/11/25	
25L0278-08	ES-154 D111 Right Side Bathroom	12/11/25	
25L0278-09	ES-155 Bottle Filler Outside D205	12/11/25	
25L0278-10	ES-156 Water Fountain Outside D205	12/11/25	
25L0278-11	ES-157 Bottle Filler Outside D215	12/11/25	
25L0278-12	ES-158 Water Fountain Outside D215	12/11/25	
25L0278-13	ES-159 C-Wing Faculty Br Sink 2nd Fl	12/11/25	
25L0278-14	ES-160 3rd Fl C-Wing Faculty BR	12/11/25	
25L0278-15	ES-161 4th Fl Bottle Filler	12/11/25	
25L0278-16	ES-162 4th Fl Water Fountain	12/11/25	
25L0278-17	ES-163 1st Fl Kitchen- Dish Pit Single Sink	12/11/25	
25L0278-18	ES-164 1st Fl Kitchen Double Bay- Left	12/11/25	
25L0278-19	ES-165 1st Fl Kitchen Double Bay- Right	12/11/25	
25L0278-20	MS-01 B322 Teacher Station Sink (KG) Faucet	12/11/25	
25L0278-21	MS-02 B322 Student Station Sink Faucet	12/11/25	
25L0278-22	MS-03 B322 Student Station Sink Faucet	12/11/25	
25L0278-23	MS-04 B322 Student Station Sink Faucet	12/11/25	
25L0278-24	MS-05 B322 Student Station Sink Faucet	12/11/25	
25L0278-25	MS-06 B322 Student Station Sink Faucet	12/11/25	
BL50837-BLK1	Blank	12/11/25	
BL50837-BS1	LCS	12/11/25	
BL50837-DUP1	Duplicate	12/11/25	
BL50837-MS1	Matrix Spike	12/11/25	
BL50837-MS2	Matrix Spike	12/11/25	



Batch ID: BL50838 Preparation Method: EPA 200.8 Prepared By: DBT		
YORK Sample ID	Client Sample ID	Preparation Date
25L0278-26	MS-08 A229 MS Band Storage Room	12/11/25
25L0278-27	MS-10 1st Fl Girls BR Left	12/11/25
25L0278-28	MS-12 1st Fl Girls BR Right	12/11/25
25L0278-29	MS-15 A116 Lav (Fireplace Rm) BR	12/11/25
25L0278-30	MS-16 Corridor Outside B415 WF	12/11/25
25L0278-31	MS-17 Corridor Outside B303 WF	12/11/25
25L0278-32	MS-18 B309 Teacher Station (FV) Sink Faucet	12/11/25
25L0278-33	MS-19 B309 Student Station Sink	12/11/25
25L0278-34	MS-20 B309 Student Station Sink	12/11/25
25L0278-36	MS-22 B309 Student Station Sink	12/11/25
25L0278-37	MS-23 B309 Student Station Sink	12/11/25
25L0278-38	MS-24 B312 Science Prep Sink	12/11/25
25L0278-39	MS-25 B314 Teacher Station (JZ)	12/11/25
25L0278-40	MS-26 B314 Student Station Sink	12/11/25
25L0278-41	MS-27 B314 Student Station Sink	12/11/25
25L0278-42	MS-28 B314 Student Station Sink	12/11/25
25L0278-43	MS-29 B314 Student Station Sink	12/11/25
25L0278-44	MS-30 B314 Student Station Sink	12/11/25
25L0278-45	MS-31 B318 Teacher Station (JW) Sink	12/11/25
25L0281-01	MS-32 B218 Student Station Sink	12/11/25
BL50838-BLK1	Blank	12/11/25
BL50838-BS1	LCS	12/11/25
BL50838-MS1	Matrix Spike	12/11/25
BL50838-MS2	Matrix Spike	12/11/25

Batch ID: BL50865 Preparation Method: EPA 200.8 Prepared By: DBT		
YORK Sample ID	Client Sample ID	Preparation Date
25L0281-02	MS-33 B218 Student Station Sink	12/11/25
25L0281-03	MS-34 B218 Student Station Sink	12/11/25
25L0281-04	MS-35 B318 Student Station Sink	12/11/25
25L0281-05	MS-36 B318 Student Station Sink	12/11/25
25L0281-06	MS-37 B201 District Office (Q) Bathroom	12/11/25
25L0281-07	MS-38 B201 Business Office Bathroom	12/11/25
25L0281-08	MS-39 2nd Fl Boys Lav Left North	12/11/25
25L0281-09	MS-40 2nd Fl Boys Right North	12/11/25
25L0281-10	MS-41 2nd Fl Boys Lav Left South	12/11/25
25L0281-11	MS-42 2nd Fl Boys Lav Right South	12/11/25
25L0281-12	MS-43 Corridor Outside B214 WF	12/11/25
25L0281-13	MS-44 Corridor Outside B102 WF	12/11/25
25L0281-14	MS-45 B106 (PF) Left	12/11/25
BL50865-BLK1	Blank	12/11/25
BL50865-BS1	LCS	12/11/25



Batch ID: BL50908		Preparation Method: EPA 200.8	Prepared By: DBT
YORK Sample ID	Client Sample ID	Preparation Date	
25L0281-15	MS-46 B106 (PF) Center	12/12/25	
25L0281-16	MS-47 B106 (PF) Right	12/12/25	
25L0281-17	MS-48 B107 (GD) Slop Sink	12/12/25	
25L0281-18	MS-49 B107 (GD) Sink	12/12/25	
25L0281-19	MS-50 B108 (Ceramics) Slop Sink Right	12/12/25	
25L0281-20	MS-51 B108 (Ceramics) Sink	12/12/25	
25L0281-21	MS-52 B114 (JM) Home EC Sink	12/12/25	
25L0281-22	MS-53 B114 Sink	12/12/25	
25L0281-24	MS-55 B114 Sink	12/12/25	
25L0281-25	MS-56 B114 Lav Slop Sink	12/12/25	
25L0281-26	MS-57 Girls Lav Left	12/12/25	
25L0281-27	MS-59 Girls Lav Right	12/12/25	
25L0281-28	MS-61 B108 (Ceramics) Slop Sink Left	12/12/25	
25L0281-30	HS-02 3rd Fl Corridor Outside Balcony WF F	12/12/25	
25L0281-31	HS-03 3rd Fl Girls Lav Left	12/12/25	
25L0281-32	HS-04 3rd Fl Girls Lav Right	12/12/25	
25L0281-33	HS-05 2nd Fl Boys Lav Left	12/12/25	
25L0281-34	HS-06 2nd Fl Boys Lav Right	12/12/25	
25L0281-35	HS-07 Corridor Outside A210 WF Right	12/12/25	
25L0281-36	HS-08 2nd Fl Girls Lav Left	12/12/25	
BL50908-BLK1	Blank	12/12/25	
BL50908-BS1	LCS	12/12/25	
BL50908-DUP1	Duplicate	12/12/25	
BL50908-MS1	Matrix Spike	12/12/25	
BL50908-MS2	Matrix Spike	12/12/25	



Batch ID: BL50944 Preparation Method: EPA 200.8 Prepared By: DBT		
YORK Sample ID	Client Sample ID	Preparation Date
25L0281-37	HS-09 2nd Fl Girls Lav Center	12/12/25
25L0281-38	HS-10 2nd Fl Girls Lav Right	12/12/25
25L0281-39	HS-11 C316 (CA) Sink Left	12/12/25
25L0281-40	HS-12 C316 (CA) Sink Right	12/12/25
25L0281-41	HS-13 Faculty Lav Faucet	12/12/25
25L0281-42	HS-21 C203 (BM) Faucet	12/12/25
25L0281-43	HS-22 C216 Student Station (JM) Sink	12/12/25
25L0281-44	HS-23 C216 Student Station 1	12/12/25
25L0281-45	HS-24 C216 Student Station 2	12/12/25
25L0284-01	HS-25 C216 Student Station 3	12/12/25
25L0284-02	HS-26 C216 Student Station 4	12/12/25
25L0284-03	HS-27 C216 Student Station 5	12/12/25
25L0284-04	HS-28 C215 Teacher Station (DR) Sink	12/12/25
25L0284-05	HS-29 C215 Student Station 1	12/12/25
25L0284-06	HS-30 C215 Student Station 2	12/12/25
25L0284-07	HS-31 C215 Student Station 3	12/12/25
25L0284-08	HS-32 C215 Student Station 4	12/12/25
25L0284-09	HS-33 C215 Student Station 5	12/12/25
25L0284-10	HS-34 C215 Student Station 6	12/12/25
25L0284-11	HS-35 C215 Student Station 7	12/12/25
BL50944-BLK1	Blank	12/12/25
BL50944-BS1	LCS	12/12/25
BL50944-DUP1	Duplicate	12/12/25
BL50944-MS1	Matrix Spike	12/12/25
BL50944-MS2	Matrix Spike	12/12/25



Batch ID: BL50945		Preparation Method: EPA 200.8	Prepared By: DBT
YORK Sample ID	Client Sample ID	Preparation Date	
25L0284-12	HS-36 C211 Student Station 1	12/12/25	
25L0284-13	HS-37 C211 Student Station 2	12/12/25	
25L0284-14	HS-38 C211 Student Station 3	12/12/25	
25L0284-15	HS-39 C211 Student Station 4	12/12/25	
25L0284-16	HS-40 C211 Student Station 5	12/12/25	
25L0284-17	HS-41 C211 Student Station 6	12/12/25	
25L0284-18	HS-42 C210 Teacher Station (AB) Sink	12/12/25	
25L0284-18RE1	HS-42 C210 Teacher Station (AB) Sink	12/12/25	
25L0284-19	HS-43 C210 Student Station 1	12/12/25	
25L0284-20	HS-44 C210 Student Station 2	12/12/25	
25L0284-21	HS-45 C210 Student Station 3	12/12/25	
25L0284-22	HS-46 C210 Student Station 4	12/12/25	
25L0284-23	HS-47 C210 Student Station 5	12/12/25	
25L0284-24	HS-48 C210 Student Station 6	12/12/25	
25L0284-25	HS-49 C210 Student Station 7	12/12/25	
25L0284-26	HS-50 Faculty BR Faucet	12/12/25	
25L0284-27	HS-51 C112 Boys LR Left	12/12/25	
25L0284-28	HS-52 C112 Boys LR Right	12/12/25	
25L0284-29	HS-53 C121A (Male Staff LR) Sink	12/12/25	
25L0284-30	HS-54 C121A (Male Visitors LR) Sink	12/12/25	
25L0284-31	HS-55 C116 (Girls LR) Left	12/12/25	
BL50945-BLK1	Blank	12/12/25	
BL50945-BS1	LCS	12/12/25	
BL50945-DUP1	Duplicate	12/12/25	
BL50945-MS1	Matrix Spike	12/12/25	
BL50945-MS2	Matrix Spike	12/12/25	

Batch ID: BL50946		Preparation Method: EPA 200.8	Prepared By: DBT
YORK Sample ID	Client Sample ID	Preparation Date	
25L0284-32	HS-56 C116 (Girls LR) Right	12/12/25	
25L0284-33	HS-57 C116A (Female Staff LR) Sink	12/12/25	
25L0284-34	HS-58 C116A (Female Visitor LR) Sink	12/12/25	
25L0284-35	HS-59 1st Fl Corridor Athletics Exit WF Righ	12/12/25	
25L0284-36	HS-60 Male Lav Concession Stand Left	12/12/25	
25L0284-37	HS-61 Male Lav Concession Stand Right	12/12/25	
25L0284-40	HS-64 Concession Stand Slop Sink	12/12/25	
25L0284-41	HS-65 Concession Stand Prep Sink	12/12/25	
25L0284-42	HS-66 C211 Teacher Station	12/12/25	
25L0284-43	HS-67 Faculty Room Kitchenette	12/12/25	
25L0284-44	HS-68 Front Servery (C101) Mens Bathroom	12/12/25	
25L0284-45	HS-69 Front Servery (C101) Mens Bathroom	12/12/25	
25L0284-46	HS-70 Front Servery (C101) Mens Bathroom	12/12/25	
25L0284-47	HS-71 Front Servery (C101) Womens BR	12/12/25	
25L0284-48	HS-72 Front Servery (C101) Womens BR	12/12/25	
25L0284-49	HS-73 Front Servery (C101) Womens BR	12/12/25	
25L0284-50	HS-74 Left 1st Fl Corridor Athletics Exit	12/12/25	
BL50946-BLK1	Blank	12/12/25	
BL50946-BS1	LCS	12/12/25	
BL50946-MS2	Matrix Spike	12/12/25	



Batch ID: BL51004		Preparation Method: EPA 200.8	Prepared By: JWT
YORK Sample ID	Client Sample ID	Preparation Date	
25L0284-38	HS-62 Female Lav Concession Stand Left	12/14/25	
25L0284-39	HS-63 Female Lav Concession Stand Right	12/14/25	
BL51004-BLK1	Blank	12/14/25	
BL51004-BS1	LCS	12/14/25	



Metals Total - 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 BL50737 - EPA 200.8											
Blank (BL50737-BLK1)						Prepared & Analyzed: 12/10/2025					
Lead	ND	1.00	ug/L								
LCS (BL50737-BS1)						Prepared & Analyzed: 12/10/2025					
Lead	46.9		ug/L	50.0		93.8	85-115				
Duplicate (BL50737-DUP1) *Source sample: 25L0249-20 (ES-20 2nd Fl Girls Lavatory Left)						Prepared & Analyzed: 12/10/2025					
Lead	2.23	1.00	ug/L		2.23				0.0449	20	
Matrix Spike (BL50737-MS1) *Source sample: 25L0249-20 (ES-20 2nd Fl Girls Lavatory Left)						Prepared & Analyzed: 12/10/2025					
Lead	50.4		ug/L	50.0	2.23	96.3	75-125				
Matrix Spike (BL50737-MS2) *Source sample: 25L0249-01 (ES-01 3rd Fl C325 Teacher Station Sink)						Prepared & Analyzed: 12/10/2025					
Lead	65.5		ug/L	50.0	16.3	98.4	75-125				
Batch BL50738 - EPA 200.8											
Blank (BL50738-BLK1)						Prepared & Analyzed: 12/10/2025					
Lead	ND	1.00	ug/L								
LCS (BL50738-BS1)						Prepared & Analyzed: 12/10/2025					
Lead	46.7		ug/L	50.0		93.4	85-115				
Duplicate (BL50738-DUP1) *Source sample: 25L0249-40 (ES-40 4th Fl D 404)						Prepared & Analyzed: 12/10/2025					
Lead	20.3	1.00	ug/L		20.5				0.997	20	
Matrix Spike (BL50738-MS1) *Source sample: 25L0249-40 (ES-40 4th Fl D 404)						Prepared & Analyzed: 12/10/2025					
Lead	66.8		ug/L	50.0	20.5	92.7	75-125				



Metals Total - 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 BL50738 - EPA 200.8											
Matrix Spike (BL50738-MS2)						*Source sample: 25L0249-21 (ES-21 2nd Fl Girls Lavatory Center) Prepared & Analyzed: 12/10/2025					
Lead	46.9		ug/L	50.0	0.921	91.9	75-125				
Batch BL50739 - EPA 200.8											
Blank (BL50739-BLK1)						Prepared & Analyzed: 12/10/2025					
Lead	ND	1.00	ug/L								
LCS (BL50739-BS1)						Prepared & Analyzed: 12/10/2025					
Lead	47.3		ug/L	50.0		94.7	85-115				
Duplicate (BL50739-DUP1)						*Source sample: 25L0267-35 (ES-81A 2nd Fl Sink Attached to Bubbler) Prepared & Analyzed: 12/10/2025					
Lead	8.55	1.00	ug/L		8.69				1.58	20	
Matrix Spike (BL50739-MS1)						*Source sample: 25L0267-35 (ES-81A 2nd Fl Sink Attached to Bubbler) Prepared & Analyzed: 12/10/2025					
Lead	59.7		ug/L	50.0	8.69	102	75-125				
Matrix Spike (BL50739-MS2)						*Source sample: 25L0249-41 (ES-41 4th Fl D404 Loft) Prepared & Analyzed: 12/10/2025					
Lead	1860		ug/L	50.0	1870	NR	75-125	Low Bias			
Batch BL50741 - EPA 200.8											
Blank (BL50741-BLK1)						Prepared & Analyzed: 12/10/2025					
Lead	ND	1.00	ug/L								
LCS (BL50741-BS1)						Prepared & Analyzed: 12/10/2025					
Lead	48.2		ug/L	50.0		96.4	85-115				



Metals Total - 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 BL50741 - EPA 200.8											
Duplicate (BL50741-DUP1)		*Source sample: 25L0267-34 (ES-81 2nd Fl D217 Bubbler)				Prepared & Analyzed: 12/10/2025					
Lead	4.56	1.00	ug/L		4.43				2.89	20	
Matrix Spike (BL50741-MS1)		*Source sample: 25L0267-34 (ES-81 2nd Fl D217 Bubbler)				Prepared & Analyzed: 12/10/2025					
Lead	54.4		ug/L	50.0	4.43	99.9	75-125				
Matrix Spike (BL50741-MS2)		*Source sample: 25L0267-15 (ES-61 2nd Fl Cross Over Boys Lav Left)				Prepared & Analyzed: 12/10/2025					
Lead	49.8		ug/L	50.0	1.62	96.3	75-125				
Batch BL50806 - EPA 200.8											
Blank (BL50806-BLK1)		Prepared & Analyzed: 12/11/2025									
Lead	ND	1.00	ug/L								
Blank (BL50806-BLK2)		Prepared & Analyzed: 12/11/2025									
Lead	ND	1.00	ug/L								
LCS (BL50806-BS1)		Prepared & Analyzed: 12/11/2025									
Lead	49.9		ug/L	50.0		99.8	85-115				
LCS (BL50806-BS2)		Prepared & Analyzed: 12/11/2025									
Lead	50.4		ug/L	50.0		101	85-115				
Batch BL50834 - EPA 200.8											
Blank (BL50834-BLK1)		Prepared & Analyzed: 12/11/2025									
Lead	ND	1.00	ug/L								



Metals Total - 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 BL50834 - EPA 200.8											
LCS (BL50834-BS1)						Prepared & Analyzed: 12/11/2025					
Lead	49.3		ug/L	50.0		98.6	85-115				
Duplicate (BL50834-DUP1) *Source sample: 25L0269-10 (ES-101 1st Fl D105 (Teachers Lounge))						Prepared & Analyzed: 12/11/2025					
Lead	ND	1.00	ug/L		ND					20	
Matrix Spike (BL50834-MS1) *Source sample: 25L0269-10 (ES-101 1st Fl D105 (Teachers Lounge))						Prepared & Analyzed: 12/11/2025					
Lead	52.1		ug/L	50.0	0.284	104	75-125				
Matrix Spike (BL50834-MS2) *Source sample: 25L0267-36 (ES-82 2nd Fl D217 Lav)						Prepared & Analyzed: 12/11/2025					
Lead	62.2		ug/L	50.0	11.2	102	75-125				
Batch BL50835 - EPA 200.8											
Blank (BL50835-BLK1)						Prepared & Analyzed: 12/11/2025					
Lead	ND	1.00	ug/L								
LCS (BL50835-BS1)						Prepared & Analyzed: 12/11/2025					
Lead	49.1		ug/L	50.0		98.3	85-115				
Duplicate (BL50835-DUP1) *Source sample: 25L0269-30 (ES-122 1st Fl D113 Bubbler)						Prepared & Analyzed: 12/11/2025					
Lead	ND	1.00	ug/L		ND					20	
Matrix Spike (BL50835-MS1) *Source sample: 25L0269-30 (ES-122 1st Fl D113 Bubbler)						Prepared & Analyzed: 12/11/2025					
Lead	50.2		ug/L	50.0	0.171	100	75-125				
Matrix Spike (BL50835-MS2) *Source sample: 25L0269-11 (ES-102 1st Fl D105 Faculty Lav)						Prepared & Analyzed: 12/11/2025					
Lead	51.4		ug/L	50.0	1.98	98.8	75-125				



Metals Total - 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 BL50836 - EPA 200.8											
Blank (BL50836-BLK1)						Prepared & Analyzed: 12/11/2025					
Lead	ND	1.00	ug/L								
LCS (BL50836-BS1)						Prepared & Analyzed: 12/11/2025					
Lead	50.0		ug/L	50.0		100	85-115				
Duplicate (BL50836-DUP1)						*Source sample: 25L0278-05 (ES-151 D111 Treatment Room Sink) Prepared & Analyzed: 12/11/2025					
Lead	1.66	1.00	ug/L		1.66				0.0601	20	
Matrix Spike (BL50836-MS1)						*Source sample: 25L0278-05 (ES-151 D111 Treatment Room Sink) Prepared & Analyzed: 12/11/2025					
Lead	52.8		ug/L	50.0	1.66	102	75-125				
Matrix Spike (BL50836-MS2)						*Source sample: 25L0269-31 (ES-124 1st Fl D113 SF Right) Prepared & Analyzed: 12/11/2025					
Lead	53.4		ug/L	50.0	1.57	104	75-125				
Batch BL50837 - EPA 200.8											
Blank (BL50837-BLK1)						Prepared & Analyzed: 12/11/2025					
Lead	ND	1.00	ug/L								
LCS (BL50837-BS1)						Prepared & Analyzed: 12/11/2025					
Lead	51.7		ug/L	50.0		103	85-115				
Duplicate (BL50837-DUP1)						*Source sample: 25L0278-25 (MS-06 B322 Student Station Sink Faucet) Prepared & Analyzed: 12/11/2025					
Lead	1.26	1.00	ug/L		1.28				1.26	20	
Matrix Spike (BL50837-MS1)						*Source sample: 25L0278-25 (MS-06 B322 Student Station Sink Faucet) Prepared & Analyzed: 12/11/2025					
Lead	53.2		ug/L	50.0	1.28	104	75-125				



Metals Total - 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 BL50837 - EPA 200.8											
Matrix Spike (BL50837-MS2)						*Source sample: 25L0278-06 (ES-152 D111 Office Sink)					
						Prepared & Analyzed: 12/11/2025					
Lead	53.5		ug/L	50.0	1.91	103	75-125				
Batch BL50838 - EPA 200.8											
Blank (BL50838-BLK1)						Prepared & Analyzed: 12/11/2025					
Lead	ND	1.00	ug/L								
LCS (BL50838-BS1)						Prepared & Analyzed: 12/11/2025					
Lead	52.1		ug/L	50.0		104	85-115				
Matrix Spike (BL50838-MS1)						*Source sample: 25L0281-01 (MS-32 B218 Student Station Sink)					
						Prepared & Analyzed: 12/11/2025					
Lead	56.1		ug/L	50.0	1.85	109	75-125				
Matrix Spike (BL50838-MS2)						*Source sample: 25L0278-26 (MS-08 A229 MS Band Storage Room)					
						Prepared & Analyzed: 12/11/2025					
Lead	60.9		ug/L	50.0	8.03	106	75-125				
Batch BL50865 - EPA 200.8											
Blank (BL50865-BLK1)						Prepared & Analyzed: 12/11/2025					
Lead	ND	1.00	ug/L								
LCS (BL50865-BS1)						Prepared & Analyzed: 12/11/2025					
Lead	53.5		ug/L	50.0		107	85-115				
Batch BL50908 - EPA 200.8											
Blank (BL50908-BLK1)						Prepared & Analyzed: 12/12/2025					
Lead	ND	1.00	ug/L								



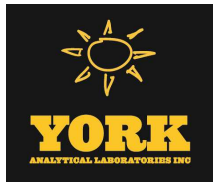
Metals Total - Quality Control Data
York Analytical Laboratories, Inc.

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BL50908 - EPA 200.8											
LCS (BL50908-BS1)						Prepared & Analyzed: 12/12/2025					
Lead	50.1		ug/L	50.0		100	85-115				
Duplicate (BL50908-DUP1) *Source sample: 25L0281-36 (HS-08 2nd Fl Girls Lav Left)						Prepared & Analyzed: 12/12/2025					
Lead	3.99	1.00	ug/L		3.97				0.352	20	
Matrix Spike (BL50908-MS1) *Source sample: 25L0281-36 (HS-08 2nd Fl Girls Lav Left)						Prepared & Analyzed: 12/12/2025					
Lead	57.0		ug/L	50.0	3.97	106	75-125				
Matrix Spike (BL50908-MS2) *Source sample: 25L0281-15 (MS-46 B106 (PF) Center)						Prepared & Analyzed: 12/12/2025					
Lead	53.3		ug/L	50.0	1.61	103	75-125				
Batch BL50944 - EPA 200.8											
Blank (BL50944-BLK1)						Prepared & Analyzed: 12/12/2025					
Lead	ND	1.00	ug/L								
LCS (BL50944-BS1)						Prepared & Analyzed: 12/12/2025					
Lead	52.0		ug/L	50.0		104	85-115				
Duplicate (BL50944-DUP1) *Source sample: 25L0284-11 (HS-35 C215 Student Station 7)						Prepared & Analyzed: 12/12/2025					
Lead	874	1.00	ug/L		869				0.561	20	
Matrix Spike (BL50944-MS1) *Source sample: 25L0284-11 (HS-35 C215 Student Station 7)						Prepared & Analyzed: 12/12/2025					
Lead	894		ug/L	50.0	869	50.3	75-125	Low Bias			
Matrix Spike (BL50944-MS2) *Source sample: 25L0281-41 (HS-13 Faculty Lav Faucet)						Prepared & Analyzed: 12/12/2025					
Lead	52.2		ug/L	50.0	1.52	101	75-125				



Metals Total - 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 BL50945 - EPA 200.8											
Blank (BL50945-BLK1)						Prepared & Analyzed: 12/12/2025					
Lead	ND	1.00	ug/L								
LCS (BL50945-BS1)						Prepared & Analyzed: 12/12/2025					
Lead	51.6		ug/L	50.0		103	85-115				
Duplicate (BL50945-DUP1) *Source sample: 25L0284-31 (HS-55 C116 (Girls LR) Left)						Prepared & Analyzed: 12/12/2025					
Lead	1.25	1.00	ug/L		1.24				0.482	20	
Matrix Spike (BL50945-MS1) *Source sample: 25L0284-31 (HS-55 C116 (Girls LR) Left)						Prepared & Analyzed: 12/12/2025					
Lead	54.9		ug/L	50.0	1.24	107	75-125				
Matrix Spike (BL50945-MS2) *Source sample: 25L0284-12 (HS-36 C211 Student Station 1)						Prepared & Analyzed: 12/12/2025					
Lead	66.9		ug/L	50.0	13.3	107	75-125				
Batch BL50946 - EPA 200.8											
Blank (BL50946-BLK1)						Prepared & Analyzed: 12/12/2025					
Lead	ND	1.00	ug/L								
LCS (BL50946-BS1)						Prepared & Analyzed: 12/12/2025					
Lead	51.0		ug/L	50.0		102	85-115				
Matrix Spike (BL50946-MS2) *Source sample: 25L0284-32 (HS-56 C116 (Girls LR) Right)						Prepared & Analyzed: 12/12/2025					
Lead	52.6		ug/L	50.0	1.16	103	75-125				
Batch BL51004 - EPA 200.8											
Blank (BL51004-BLK1)						Prepared: 12/14/2025 Analyzed: 12/15/2025					
Lead	ND	1.00	ug/L								



Metals Total - 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 BL51004 - EPA 200.8											
LCS (BL51004-BS1)						Prepared: 12/14/2025 Analyzed: 12/15/2025					
Lead	48.5		ug/L	50.0		97.1	85-115				



Sample and Data Qualifiers Relating to This Work Order

M-PbEX Lead result exceeds regulatory limit

/\ Analyte is not certified but the state of sample origination offer certification for the Analyte

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.



Corrective Action: Sample -29, MS-62 Corridor Outside B112 Faucet, was not received.



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YORK Project Number
75L0249

Page 2 of 19

Report To:		Invoice To:		YOUR Project Name / Number		Samples Collected From		Turn-Around Time	
Company: QuES&T		Company: Same		257064 - Bronxville UFSD District		NY X CT PA		RUSH - Next Day	
Address: 1376 US-9		Address:		Wide Water Sampling		NJ		RUSH - Two Day	
Wappingers Falls, NY 12590								RUSH - Three Day	
Phone: 845-298-6031		Phone: ap@qualityenv.com		PO Number				RUSH - Four Day	
Contact: Zach Timpano		E-mail: ap@qualityenv.com						RUSH - Five Day	
E-mail: lab@qualityenv.com								Standard (6-9 Day)	
								PFAS Standard 7-10 Day	
								Report Type (circle)	
								QA Report	
								Summary (Results Only)	
								NY ASP B Package	
								NJ Reduced	
								NJ DKQP	
								NJ Full	
								G/C T 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 / X Containers Intact: X / N COC Labels Agree: X / N Preservation Confirmed: X / N	
		COC Complete: X / N COC Received: X / N Appropriate Sample Volumes: X / N Appropriate Sample Containers: X / N	
		Cooler Temperature Confirmed: X / N Samples Submitted within Holding Times: X / N Corrective Action Form Required: Y / X	
1. Samples Received by / Company		2. Samples Relinquished by / Company	
Date/Time		Date/Time	
12/4/25 12:00		12/4/25 19:30	
3. Samples Received by / Company		3. Samples Relinquished by / Company	
Date/Time		Date/Time	
12/4 12:45		12/4 19:30	
4. Samples Received by / Company		4. Samples Relinquished by / Company	
Date/Time		Date/Time	
12/4 19:30		12/4 19:30	
Temperature		Temperature	
Degrees C		Degrees C	
21.9		21.9	



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YORK Project Number
25L0249

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Report To:		Invoice To:		YOUR Project Name / Number		Samples Collected From				Turn-Around Time			
Company:	QuES&T	Company:	Same	257064 - Bronxville UFSD District	NY	X	CT	Other: (please specify)	RUSH - Next Day				
Address:	1376 US-9	Address:		Wide Water Sampling	NJ		PA		RUSH - Two Day				
Phone:	845-298-6031	Phone:		PO Number	Analyses Requested					RUSH - Three Day			
Contact:	Zach Timpano	Contact:								RUSH - Four Day			
E-mail:	lab@qualityenv.com	E-mail:	ap@qualityenv.com							RUSH - Five 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.				Matrix Codes		Preservative					Report Type (circle)		
				S - soil/solid/sludge		(please list number of containers)					QA Report		
				GW - groundwater		Unpreserved					Summary (Results Only)		
				DW - drinking water		HCl (hydrochloric acid)					NY ASP B Package		
				SW - surface water		MeOH (methanol)					NJ Reduced		
				WW - wastewater		HNO ₃ (nitric acid)					NJ DKQP		
				O - Oil		H ₂ SO ₄ (sulfuric acid)					NJ Full		
				Other		NaOH (sodium hydroxide)					G/CCT RCP		
						Na ₂ S ₂ O ₃ (sodium thio.)					G		
						Trizma					G		
						Ammonium Acetate					G		
						Other:					G		
Samples Collected by: (print AND sign your name)				Date		Time		Matrix		LEAD		G	
ES-30 1st FI Boy's Lavatory Center				11/22/25		0950		DW		X		G	
ES-31 1st FI Boy's Lavatory Right				11/22/25		0950		DW		X		G	
ES-33 1st FI Corridor Blue Gym WC Right				11/22/25		0951		DW		X		G	
ES-34 1st FI Kitchen Slop Sink Left				11/22/25		0953		DW		X		G	
ES-35 1st FI Kitchen Slop Sink Right				11/22/25		0953		DW		X		G	
ES-36 4th FI Girl's Lavatory Left				11/22/25		0938		DW		X		G	
ES-37 4th FI Girl's Lavatory Right				11/22/25		0938		DW		X		G	
ES-38 4th FI Boy's Lavatory Left				11/22/25		0938		DW		X		G	
ES-39 4th FI Boy's Lavatory Right				11/22/25		0938		DW		X		G	
ES-40 4th FI D 404				11/22/25		0940		DW		X		G	
ES-41 4th FI D404 Loft				11/22/25		0940		DW		X		G	
ES-42 4th FI D402				11/22/25		0943		DW		X		G	
ES-43 4th FI D403				11/22/25		0942		DW		X		G	
ES-44 4th FI D405				11/22/25		0941		DW		X		G	
ES-45 4th FI D405				11/22/25		0941		DW		X		G	
Comments:										Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N			
Samples Iced/Chilled at time of lab pickup? circle Yes or No										Custody Seals: Y / N Containers Intact: Y / N COC Labels Agree: Y / N Preservation Confirmed: Y / N			
1. Samples Received by / Company										COC Complete: Y / N COC Received: Y / N Appropriate Sample Volumes: Y / N			
2. Samples Relinquished by / Company										Cooler Temperature Confirmed: Y / N Samples Submitted within Holding Times: Y / N Corrective Action Form Required: Y / N			
3. Samples Received by / Company										Date/Time			
4. Samples Relinquished by / Company										Date/Time			
5. Samples Received by / Company										Date/Time			
6. Samples Relinquished by / Company										Date/Time			



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YORK Project Number

2570267

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Report To: Company: QuES&T Address: 1376 US-9 Wappingers Falls, NY 12590 Phone.: 845-298-6031 Contact: Zach Timpano E-mail: lab@qualityenv.com		Invoice To: Company: Same Address: Phone.: Contact: E-mail: ap@qualityenv.com		YOUR Project Name / Number 257064 - Bronxville UFSD District Wide Water Sampling PO Number		Samples Collected From NY X CT NJ PA Analyses Requested		Turn-Around Time RUSH - Next Day RUSH - Two Day RUSH - Three Day RUSH - Four Day RUSH - Five Day Standard (6-9 Day) PFAS Standard 7-10 Day	
Sample Identification ES-62 2nd FI Cross Over Boy's Lav Right ES-64 2nd FI Cross Over Girl's Lav Left ES-64A 2nd FI Cross Over Girl's Lav Mid Left ES-65 2nd FI Cross Over Girl's Lav Right ES-65A 2nd FI Cross Over Girl's Lav Mid Right ES-66 2nd FI D206 ES-69 2nd FI Gender Neutral BR ES-70 2nd FI Girl's Lav ES-71 2nd FI Boy's Lav ES-72 2nd FI D204 ES-73 2nd FI D204 Bubbler ES-74 2nd FI D203 ES-75 2nd FI D203 Bubbler ES-76 2nd FI D202 ES-77 2nd FI D202 Bubbler		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) Unpreserved HCl (hydrochloric acid) MeOH (methanol) HNO ₃ (nitric acid) H ₂ SO ₄ (sulfuric acid) NaOH (sodium hydroxide) Na ₂ S ₂ O ₃ (sodium thio.) Trizma Ammonium Acetate Other:		LEAD		Report Type (circle) QA Report Summary (Results Only) NY ASP B Package NJ Reduced NJ DKQP NJ Full G/C CT RCP	
		Date 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25 11/22/25		Time 08:16 08:20 08:20 08:20 08:20 08:24 08:20 08:30 08:30 08:28 08:28 08:31 08:31 08:33 08:33		Matrix DW DW DW DW DW DW DW DW DW DW DW DW DW DW DW DW		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)	

Comments:		Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N Custody Seals: Y / X 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 / X	
1. Samples Relinquished by / Company Date/Time 12/4/25 12:00		2. Samples Relinquished by / Company Date/Time	
3. Samples Relinquished by / Company Date/Time 12/4 12:45		3. Samples Received by / Company Date/Time	
4. Samples Relinquished by / Company Date/Time 12/4 19:30		4. Samples Received by / Company Date/Time 12/4/25 19:30 Temperature 21.9 Degrees C	



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YORK Project Number
7560867

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Report To:		Invoice To:		YOUR Project Name / Number		Samples Collected From				Turn-Around Time	
Company: QuES&T	Company: Same	Address:		257064 - Bronxville UFSD District		NY	X	CT	PA	RUSH - Next Day	
Address: 1376 US-9,				Wide Water Sampling		NJ				RUSH - Two Day	
Wappingers Falls, NY 12590										RUSH - Three Day	
Phone.: 845-298-6031	Phone.:									RUSH - Four Day	
Contact: Zach Timpano	Contact:									RUSH - Five Day	
E-mail: lab@qualityenv.com	E-mail: ap@qualityenv.com									Standard (6-9 Day)	
										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.		Matrix Codes		Preservative (please list number of containers)															
		S - soil/solid/sludge	GW - groundwater	DW - drinking water	SW - surface water	WW - wastewater	O - Oil	Other	Unpreserved	HCl (hydrochloric acid)	MeOH (methanol)	HNO ₃ (nitric acid)	H ₂ SO ₄ (sulfuric acid)	NaOH (sodium hydroxide)	Na ₂ S ₂ O ₃ (sodium thio.)	Trizma	Ammonium Acetate	Other:	
Sample Identification	Date	Time	Matrix	LEAD															
ES-78 2nd FI D201	11/22/25	0833	DW																
ES-79 2nd FI D201 Bubbler	11/22/25	0833	DW																
ES-80 2nd FI D217	11/22/25	0835	DW																
ES-81 2nd FI D217 Bubbler	11/22/25	0835	DW																
ES-81A 2nd FI D217 Sink Attached to Bubbler	11/22/25	0835	DW																
ES-82 2nd FI D217 Lav	11/22/25	0835	DW																
ES-83 2nd FI D216	11/22/25	0837	DW																
ES-84 2nd FI D216 Lav	11/22/25	0837	DW																
ES-85 2nd FI D215	11/22/25	0838	DW																
ES-86 2nd FI D215 Bubbler	11/22/25	0838	DW																
ES-87 2nd FI D215 Lav	11/22/25	0838	DW																
ES-88 2nd FI D214	11/22/25	0841	DW																
ES-89 2nd FI D214 Lav	11/22/25	0841	DW																
ES-90 2nd FI D213	11/22/25	0843	DW																
ES-92 2nd FI D213 Lav	11/22/25	0843	DW																

Comments:		Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N							
Samples tested/chilled at time of lab pickup? circle Yes or No		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		Date/Time		Date/Time		Date/Time		Date/Time	
2. Samples Relinquished by / Company		Date/Time		Date/Time		Date/Time		Date/Time	
3. Samples Relinquished by / Company		Date/Time		Date/Time		Date/Time		Date/Time	
4. Samples Relinquished by / Company		Date/Time		Date/Time		Date/Time		Date/Time	



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YORK Project Number

75L0269

Page 7 of 19

Report To: Company: QuES&T Address: 1376 US-9, Wappingers Falls, NY 12590 Phone: 845-298-6031 Contact: Zach Timpano E-mail: lab@qualityenv.com		Invoice To: Company: Same Address: Phone: Contact: E-mail: ap@qualityenv.com		YOUR Project Name / Number 257064 - Bronxville UFSD District Wide Water Sampling		Samples Collected From NY X CT PA NJ		Turn-Around Time RUSH - Next Day RUSH - Two Day RUSH - Three Day RUSH - Four Day RUSH - Five Day Standard (6-9 Day) PFAS Standard 7-10 Day	
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)				Report Type (circle) QA Report Summary (Results Only) NY ASP B Package NJ Reduced NJ DKQP NJ Full CT RCP	
				Unpreserved					
Sample Identification				Matrix				LEAD	
ES-93 2nd FI D212				DW				G	
ES-94 2nd FI D212 Lav				DW				G	
ES-95 2nd FI D209 (OT/PT)				DW				G	
ES-96 2nd FI D210				DW				G	
ES-97 1st FI Cross Over Boy's Lav Left				DW				G	
ES-98 1st FI Cross Over Boys Lav Right				DW				G	
ES-99 1st FI Cross Over Girl's Lav Left				DW				G	
ES-99A 1st FI Cross Over Girl's Lav Middle				DW				G	
ES-100 1st FI Cross Over Girl's Lav Right				DW				G	
ES-101 1st FI D105 (Teachers Lounge)				DW				G	
ES-102 1st FI D 105 Faculty Lav				DW				G	
ES-103 1st FI D104 (Health Office)				DW				G	
ES-104 1st FI D104 (Health Office Lav)				DW				G	
ES-105 1st FI Faculty Lav				DW				G	
ES-105A 1st FI Faculty Lav - Sink				DW				G	

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			
1. Samples Relinquished by / Company		2. Samples Relinquished by / Company	
3. Samples Received by / Company		3. Samples Received by / Company	
4. Samples Relinquished by / Company		4. Samples Received by / Company	
Date/Time 12/4/25 12:00		Date/Time 12/4/25 19:30	
Date/Time 12/4/25 12:45		Date/Time 12/4/25 19:30	
Date/Time 12/4/25 19:30		Date/Time 12/4/25 19:30	
Temperature		Temperature	
Degrees C		Degrees C	



YORK Project Number
2510769

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Report To:						Invoice To:						YOUR Project Name / Number						Samples Collected From						Turn-Around Time					
Company: QUES&T Address: 1376 US-9, Wappingers Falls, NY 12590 Phone.: 845-298-6031			Contact: Zach Timpano E-mail: lab@qualityenv.com			Company: Same Address: Phone.: Contact:			Same			257064 - Bronxville UFSD District Wide Water Sampling						NY X NJ		CT PA Other: (please specify)		RUSH - Next Day RUSH - Two Day RUSH - Three Day RUSH - Four Day RUSH - Five Day Standard (6-9 Day) PFAS Standard 7-10 Day							
												PO Number						Analyses Requested						Report Type (circle) QA Report Summary (Results Only) NY ASP B Package NJ Reduced NJ DKQP NJ Full G/CT RCP					
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.														LEAD															
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)														Report Type (circle) QA Report Summary (Results Only) NY ASP B Package NJ Reduced NJ DKQP NJ Full G/CT RCP	
														(HCl hydrochloric acid) Unpreserved MeOH (methanol) HNO ₃ (nitric acid) H ₂ SO ₄ (sulfuric acid) NaOH (sodium hydroxide) Na ₂ S ₂ O ₃ (sodium thio.) Trizma Ammonium Acetate Other:															
Sample Identification						Date						Time						Matrix											
ES-106 1st FI D101 (Elementary Office BR)						11/22/25						0734						DW						X					
ES-107 1st FI D116 Bubblers						11/22/25						0737						DW						X					
ES-108 1st FI D 116 Center						11/22/25						0737						DW						X					
ES-109 1st FI 116 Right						11/22/25						0737						DW						X					
ES-110 1st FI Lav						11/22/25						0737						DW						X					
ES-111 1st FI D115 Left						11/22/25						0741						DW						X					
ES-112 1st FI D 115 Bubblers						11/22/25						0741						DW						X					
ES-114 1st FI D115 SF Right						11/22/25						0741						DW						X					
ES-115 1st FI D115 Lav Left						11/22/25						0741						DW						X					
ES-116 1st FI D114 SF Left						11/22/25						0744						DW						X					
ES-117 1st FI D114 Bubblers						11/22/25						0744						DW						X					
ES-119 1st FI D114 SF Right						11/22/25						0744						DW						X					
ES-120 1st FI D114 Lav SF						11/22/25						0744						DW						X					
ES-121 1st FI D113 SF Left						11/22/25						0752						DW						X					
ES-122 1st FI D113 Bubblers						11/22/25						0752						DW						X					
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 ice/dried at time of lab pickup? circle Yes or No																													
1. Samples Relinquished by / Company Date/Time																				2. Samples Relinquished by / Company Date/Time									
3. Samples Relinquished by / Company Date/Time																				3. Samples Relinquished by / Company Date/Time									
4. Samples Relinquished by / Company Date/Time																				4. Samples Relinquished by / Company Date/Time									



Field Chain-of-Custody Record

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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
25L0269

Page **9** of **19**

Report To:		Invoice To:		YOUR Project Name / Number		Samples Collected From				Turn-Around Time			
Company: QuES&T	Address: 1376 US-9	Company: Same	Address: Same	257064 - Bronxville UFSD District Wide Water Sampling		NY	X	CT	PA	RUSH - Next Day			
Wappingers Falls, NY 12590		Wappingers Falls, NY 12590		Wide Water Sampling		NJ				RUSH - Two Day			
Phone: 845-298-6031		Phone: 845-298-6031		PO Number		Analyses Requested				RUSH - Three Day			
Contact: Zach Timpano		Contact: Zach Timpano								RUSH - Four Day			
E-mail: lab@qualityenv.com		E-mail: ap@qualityenv.com								RUSH - Five 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. <i>Zach Timpano</i> Samples Collected by: (print AND sign your name)		Matrix Codes		Preservative (please list number of containers)									
				Unpreserved									
Sample Identification		Date	Time	Matrix	HCl (hydrochloric acid)	MeOH (methanol)	HNO ₃ (nitric acid)	H ₂ SO ₄ (sulfuric acid)	NaOH (sodium hydroxide)	Na ₂ S ₂ O ₃ (sodium thio)	Trizma	Ammonium Acetate	Other:
ES-124 1st FI D113 SF Right		11/22/25	0752	DW			X						
ES-125 1st FI D113 Lavatory SF		11/22/25	0752	DW			X						
ES-127 1st FI D112 Water Bubbler		11/22/25	0754	DW			X						
ES-128 1st FI D112 Left		11/22/25	0754	DW			X						
ES-129 1st FI D112 SF Right		11/22/25	0754	DW			X						
ES-130 1st FI D 112 Lav		11/22/25	0754	DW			X						
ES-133 1st FI D111 Double Bay		11/22/25	0759	DW			X						
ES-133A 1st FI D111 Single Sink		11/22/25	0759	DW			X						
ES-134 1st FI D111 Lav		11/22/25	0802	DW			X						
ES-135 1st FI Corridor of D111 Water Cooler L		11/22/25	0757	DW			X						
ES-136 1st FI Corridor D111 Water Cooler R		11/22/25	0757	DW			X						
ES-137 Exterior Playground Bubbler Bottle Filler		11/22/25	0808	DW			X						
ES-137A Exterior Playground Water Fountain		11/22/25	0808	DW			X						
ES-142 3rd FI Crossover Girl's BR Mid Left		11/22/25	0903	DW			X						
ES-143 3rd FI Crossover Girl's BR Mid Right		11/22/25	0903	DW			X						

Comments:		Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N	
ES-124 1st FI D113 SF Right ES-125 1st FI D113 Lavatory SF ES-127 1st FI D112 Water Bubbler ES-128 1st FI D112 Left ES-129 1st FI D112 SF Right ES-130 1st FI D 112 Lav ES-133 1st FI D111 Double Bay ES-133A 1st FI D111 Single Sink ES-134 1st FI D111 Lav ES-135 1st FI Corridor of D111 Water Cooler L ES-136 1st FI Corridor D111 Water Cooler R ES-137 Exterior Playground Bubbler Bottle Filler ES-137A Exterior Playground Water Fountain ES-142 3rd FI Crossover Girl's BR Mid Left ES-143 3rd FI Crossover Girl's BR Mid Right		Custody Seals: Y / N	Containers Intact: Y / N
		COC Complete: Y / N	COC Received: Y / N
		COC Labels Agree: Y / N	Preservation Confirmed: 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		2. Samples Relinquished by / Company	
3. Samples Relinquished by / Company		3. Samples Relinquished by / Company	
4. Samples Relinquished by / Company		4. Samples Relinquished by / Company	
Date/Time: 12/4/25 12:00		Date/Time: 12/4/25 19:30	
Date/Time: 12/4 12:45		Date/Time: 12/4/25 19:30	
Date/Time: 12/4 19:30		Date/Time: 12/4/25 19:30	
Temperature: 21.9		Temperature: 21.9	



Field Chain-of-Custody Record

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YORK Project Number
7560278

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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:		YOUR Project Name / Number		Samples Collected From				Turn-Around Time	
Company: QUES&T	Address: 1376 US-9, Wappingers Falls, NY 12590	Company: Same	Address:	257064 - Bronxville UFSD District Wide Water Sampling		NY	X	CT	Other: (please specify)	RUSH - Next Day	
Phone: 845-298-6031	Contact: Zach Timpano	Matrix Codes	Matrix	PO Number		NJ		PA		RUSH - Two Day	
E-mail: lab@qualityenv.com	E-mail: ap@qualityenv.com	Date		Preservative (please list number of containers)		Analyses Requested				RUSH - Three 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.		Time		(please list number of containers)						RUSH - Four Day	
Zach Timpano		Date		HCl (hydrochloric acid)						RUSH - Five Day	
[Signature]		Time		MeOH (methanol)						Standard (6-9 Day)	
Samples Collected by: (print AND sign your name)		Date		H ₂ SO ₄ (sulfuric acid)						PFAS Standard 7-10 Day	
Sample Identification		Time		NaOH (sodium hydroxide)						Report Type (circle)	
ES-162 4th Fl Water Fountain		11/22/25		Na ₂ S ₂ O ₃ (sodium thio.)						QA Report	
ES-163 1st Fl Kitchen - Dish Pit Single Sink		11/22/25		Ammonium Acetate						Summary (Results Only)	
ES-164 1st Fl Kitchen Double Bay - Left		11/22/25		Triuma						NY ASP B Package	
ES-165 1st Fl Kitchen Double Bay - Right		11/22/25		Other:						NJ Reduced	
MS-01 B322 Teacher Station Sink (KG) Faucet		11/22/25		Unpreserved						NJ DKQP	
MS-02 B322 Student Station Sink Faucet		11/22/25		HCl (hydrochloric acid)						NJ Full	
MS-03 B322 Student Station Sink Faucet		11/22/25		MeOH (methanol)						CT RCP	
MS-04 B322 Student Station Sink Faucet		11/22/25		H ₂ SO ₄ (sulfuric acid)						EDD Type (circle)	
MS-05 B322 Student Station Sink Faucet		11/22/25		NaOH (sodium hydroxide)						EquiS (standard)	
MS-06 B322 Student Station Sink Faucet		11/22/25		Na ₂ S ₂ O ₃ (sodium thio.)						NYSDEC EquiS	
MS-08 A229 MS Band Storage Room		11/22/25		Triuma						NJDEP SRP Haz Site	
MS-10 1st Fl Girl's BR Left		11/22/25		Ammonium Acetate						Standard Excel	
MS-12 1st Fl Girl's BR Right		11/22/25		Other:						CMDP	
MS-15 A116 Lav (Fireplace Rm) BR		11/22/25		Unpreserved						Other:	
MS-16 Corridor Outside B415 WF		11/22/25		HCl (hydrochloric acid)						Regulatory Comparative	
Comments:		Date/Time		MeOH (methanol)						Compared to the following Regulation(s): (please fill in)	
Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N		Date/Time		H ₂ SO ₄ (sulfuric acid)							
Custody Seals: Y / N Containers Intact: X / N COC/Labels Agree: X / N Preservation Confirmed: X / N		Date/Time		NaOH (sodium hydroxide)							
COC Complete: X / N COC Received: X / N Appropriate Sample Volumes: X / N Appropriate Sample Containers: X / N		Date/Time		Na ₂ S ₂ O ₃ (sodium thio.)							
Cooler Temperature Confirmed: X / N Samples Submitted within Holding Times: X / N Corrective Action Form Required: Y / N		Date/Time		Triuma							
Samples received at time of lab pickup? circle Yes or No		Date/Time		Ammonium Acetate							
1. Samples Relinquished by / Company		Date/Time		Other:							
2. Samples Relinquished by / Company		Date/Time		Unpreserved							
3. Samples Relinquished by / Company		Date/Time		HCl (hydrochloric acid)							
4. Samples Relinquished by / Company		Date/Time		MeOH (methanol)							
5. Samples Relinquished by / Company		Date/Time		H ₂ SO ₄ (sulfuric acid)							
6. Samples Relinquished by / Company		Date/Time		NaOH (sodium hydroxide)							
7. Samples Relinquished by / Company		Date/Time		Na ₂ S ₂ O ₃ (sodium thio.)							
8. Samples Relinquished by / Company		Date/Time		Triuma							
9. Samples Relinquished by / Company		Date/Time		Ammonium Acetate							
10. Samples Relinquished by / Company		Date/Time		Other:							
11. Samples Relinquished by / Company		Date/Time		Unpreserved							
12. Samples Relinquished by / Company		Date/Time		HCl (hydrochloric acid)							
13. Samples Relinquished by / Company		Date/Time		MeOH (methanol)							
14. Samples Relinquished by / Company		Date/Time		H ₂ SO ₄ (sulfuric acid)							
15. Samples Relinquished by / Company		Date/Time		NaOH (sodium hydroxide)							
16. Samples Relinquished by / Company		Date/Time		Na ₂ S ₂ O ₃ (sodium thio.)							
17. Samples Relinquished by / Company		Date/Time		Triuma							
18. Samples Relinquished by / Company		Date/Time		Ammonium Acetate							
19. Samples Relinquished by / Company		Date/Time		Other:							
20. Samples Relinquished by / Company		Date/Time		Unpreserved							
21. Samples Relinquished by / Company		Date/Time		HCl (hydrochloric acid)							
22. Samples Relinquished by / Company		Date/Time		MeOH (methanol)							
23. Samples Relinquished by / Company		Date/Time		H ₂ SO ₄ (sulfuric acid)							
24. Samples Relinquished by / Company		Date/Time		NaOH (sodium hydroxide)							
25. Samples Relinquished by / Company		Date/Time		Na ₂ S ₂ O ₃ (sodium thio.)							
26. Samples Relinquished by / Company		Date/Time		Triuma							
27. Samples Relinquished by / Company		Date/Time		Ammonium Acetate							
28. Samples Relinquished by / Company		Date/Time		Other:							
29. Samples Relinquished by / Company		Date/Time		Unpreserved							
30. Samples Relinquished by / Company		Date/Time		HCl (hydrochloric acid)							
31. Samples Relinquished by / Company		Date/Time		MeOH (methanol)							



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YORK Project Number
2560778

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

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Report To:		Invoice To:		YOUR Project Name / Number		Samples Collected From						Turn-Around Time		
Company: QuES&T		Company: Same		257064 - Bronxville UFSD District Wide Water Sampling		NY		X		CT		Other: (please specify)		RUSH - Next Day
Address: 1376 US-9, Wappingers Falls, NY 12590		Address:				NJ				PA				
						Analyses Requested						RUSH - Three Day		
Phone.: 845-298-6031		Phone.:		PO Number										RUSH - Four Day
Contact: Zach Timpano		Contact:												RUSH - Five Day
E-mail: lab@qualityenvv.com		E-mail: ap@qualityenvv.com												Standard (6-9 Day)
				Preservative										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.

Zach Timpane

Samples Collected by: (print AND sign your name)

[illegible]

Comments:

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

Custody Seals:	Y / ☒ N	Containers Intact:	☒ Y / N	COG/Labels Agree:	☒ Y / N	Preservation Confirmed:	☒ Y / N
COG Complete:	☒ Y / N	COG 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		

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Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
~~_____~~	12/4/25 12:00				
_____	12/4 12:45				
_____	12/4 19:30				

Temperature
 Degrees C

Date/Time
 12/4/21 19:30

Samples Received in LAB by


6.12



Field Chain-of-Custody Record

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YORK Project Number

1820752

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200 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

800-306-YORK

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Report To:		Invoice To:		YOUR Project Name / Number		Samples Collected From				Turn-Around Time	
Company: QuES&T		Company: Same		257064 - Bronxville UFSD District		NY		X			RUSH - Next Day
Address: 1376 US-9,		Address:		Wide Water Sampling		NJ		PA			RUSH - Two Day
Wappingers Falls, NY 12590						Analyses Requested					RUSH - Three Day
											RUSH - Four Day
Phone.: 845-298-6031		Phone.:		PO Number						RUSH - Five Day	
Contact: Zach Timpano		Contact:								Standard (6-9 Day)	
E-mail: lab@qualityenv.com		E-mail: ap@qualityenv.com								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.	
Zach Timpane	
S - soil/solid/sludge GW - groundwater DW - drinking water SW - surface water WW - wastewater O - Oil Other	Matrix Codes
(please list number of containers)	Preservative
	LEAD
Report Type (circle) QA Report Summary (Results Only) NY ASP B Package NJ Reduced NJ DKQP NJ Full	Grab or Comp.

Sample Identification	Date	Time	Matrix		Unp	HCl	Me	HN	H ₂ S	Na ₂	Na ₂	Triz	Arm	Other	G/C	CT RCP
HS-03 3rd FI Girl's Lav Left	11/22/25	0927	DW					X						X		G
HS-04 3rd FI Girl's Lav Right	11/22/25	0927	DW					X						X		G
HS-05 2nd FI Boy's Lav Left	11/22/25	0854	DW					X						X		G
HS-06 2nd FI Boy's Lav Right	11/22/25	0854	DW					X						X		G
HS-07 Corridor Outside A210 WF Right	11/22/25	0857	DW					X						X		G
HS-08 2nd FI Girl's Lav Left	11/22/25	0854	DW					X						X		G
HS-09 2nd FI Girl's Lav Center	11/22/25	0854	DW					X						X		G
HS-10 2nd FI Girl's Lav Right	11/22/25	0854	DW					X						X		G
HS-11 C316 (CA) Sink Left	11/22/25	0922	DW					X						X		G
HS-12 C316 (CA) Sink Right	11/22/25	0922	DW					X						X		G
HS-13 Faculty Lav Faucet	11/22/25	0921	DW					X						X		G
HS-21 C203 (BM) Faucet	11/22/25	0851	DW					X						X		G
HS-22 C216 Student Station (JM) Sink	11/22/25	0836	DW					X						X		G
HS-23 C216 Student Station 1	11/22/25	0836	DW					X						X		G
HS-24 C216 Student Station 2	11/22/25	0836	DW					X						X		G

110-24 0210 Student Station #	110-24 0210 Student Station #	110-24 0210 Student Station #	110-24 0210 Student Station #
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 Incubated at time of lab pickup? circle Yes or No			

Samples Relinquished by / Company		Samples Relinquished by / Company		Samples Relinquished by / Company		Samples Relinquished by / Company		Samples Relinquished by / Company	
Date/Time	Date/Time	Date/Time	Date/Time	Date/Time	Date/Time	Date/Time	Date/Time	Date/Time	Date/Time
12/4/25	12:00	12/4	12:48	12/4/25	12:00	12/4	12:48	12/4/25	12:00
12/4/25	12:00	12/4	12:48	12/4/25	12:00	12/4	12:48	12/4/25	12:00
12/4/25	12:00	12/4	12:48	12/4/25	12:00	12/4	12:48	12/4/25	12:00

Field Chain-of-Custody Record

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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
7520784

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Report To:			Invoice To:			YOUR Project Name / Number			Samples Collected From				Turn-Around Time	
Company: QuES&T			Company: Same			257064 - Bronxville UFSD District			NY X CT PA				RUSH - Next Day	
Address: 1376 US-9,			Address:			Wide Water Sampling			NJ NJ				RUSH - Two Day	
Wappingers Falls, NY 12590									Analyses Requested				RUSH - Three Day	
Phone.: 845-298-6031			Phone.:			PO Number							RUSH - Four Day	
Contact: Zach Timpano			Contact:										RUSH - Five Day	
E-mail: lab@qualityenv.com			E-mail: ap@qualityenv.com										Standard (6-9 Day)	
													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. <i>Zach Timpano</i> <i>[Signature]</i> Samples Collected by: (print AND sign your name)			Matrix Codes		Preservative		Unpreserved		LEAD		Report Type (circle)			
			S - soil/solid/sludge GW - groundwater DW - drinking water SW - surface water WW - wastewater O - Oil Other	(please list number of containers)	HCl (hydrochloric acid) MeOH (methanol) HNO ₃ (nitric acid) H ₂ SO ₄ (sulfuric acid) NaOH (sodium hydroxide) Na ₂ S ₂ O ₃ (sodium thio.) Triuma Ammonium Acetate Other:			QA Report Summary (Results Only) NY ASP B Package NJ Reduced NJ DKQP NJ Full G/CT RCP						
Sample Identification			Date	Time	Matrix							EDD Type (circle)		
HS-25 C216 Student Station 3			11/22/25		DW							G		
HS-26 C216 Student Station 4			11/22/25		DW							G		
HS-27 C216 Student Station 5			11/22/25		DW							G		
HS-28 C215 Teacher Station (DR) Sink			11/22/25		DW							G		
HS-29 C215 Student Station 1			11/22/25		DW							G		
HS-30 C215 Student Station 2			11/22/25		DW							G		
HS-31 C215 Student Station 3			11/22/25		DW							G		
HS-32 C215 Student Station 4			11/22/25		DW							G		
HS-33 C215 Student Station 5			11/22/25		DW							G		
HS-34 C215 Student Station 6			11/22/25		DW							G		
HS-35 C215 Student Station 7			11/22/25		DW							G		
HS-36 C211 Student Station 1			11/22/25		DW							G		
HS-37 C211 Student Station 2			11/22/25		DW							G		
HS-38 C211 Student Station 3			11/22/25		DW							G		
HS-39 C211 Student Station 4			11/22/25		DW							G		
Comments:			Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N						Field Filtered					
			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						Lab Filtered					
See Relinquished by / Company			Date/Time			Date/Time			Date/Time			Date/Time		
See Relinquished by / Company			Date/Time			Date/Time			Date/Time			Date/Time		
See Relinquished by / Company			Date/Time			Date/Time			Date/Time			Date/Time		
See Relinquished by / Company			Date/Time			Date/Time			Date/Time			Date/Time		



YORK Project Number

2570784

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@vorklab.com 800-306-YORK

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Report To:

21

Address: **1376 US-9.**

Phone: 845-298-6031

Contact: **Zach Timpano**

E-mail: lab@qualityenv.com

100

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.

Zach Timpano

Samples Collected by: (print AND sign your name)

Sample Identification	Date	Time	Matrix	Unp	HCl	Me	HNO ₃	H ₂ S	NaCl	Na ₂	Triz	Amm	Othe			G/CCT RCP
HS-55 C116 (Girl's LR) Left	11/22/25	810	DW			X							X			G
HS-56 C116 (Girl's LR) Right	11/22/25	810	DW			X							X			G
HS-57 C116A (Female Staff LR) Sink	11/22/25	812	DW			X							X			G
HS-58 C116A (Female Visitor LR) Sink	11/22/25	812	DW			X							X			G
HS-59 1st Fl Corridor Athletics Exit WF Right	11/22/25	807	DW			X							X			G
HS-60 Male Lav Concession Stand Left	11/22/25	1001	DW			X							X			G
HS-61 Male Lav Concession Stand Right	11/22/25	1001	DW			X							X			G
HS-62 Female Lav Concession Left	11/22/25	1002	DW			X							X			G
HS-63 Female Lav Concession Right	11/22/25	1002	DW			X							X			G
HS-64 Concession Stand Slop Sink	11/22/25	0958	DW			X							X			G
HS-65 Concession Stand Prep Sink	11/22/25	0958	DW			X							X			G
HS-66 C211 Teacher Station	11/22/25	0845	DW			X							X			G
HS-67 Faculty Room Kitchenette	11/22/25	0757	DW			X							X			G
HS-68 Front Servery (C101) Men's Bathroom	11/22/25	0800	DW			X							X			G
HS-69 Front Servery (C101) Men's Bathroom	11/22/25	0800	DW			X							X			G

Comments:

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

Custody Seals:	Y / ~~N~~	Containers Intact:	~~Y~~ / N	COCLabels Agree:	~~Y~~ / N	Preservation Confirmed:	~~Y~~ / N
COCC Complete:	~~Y~~ / N	COCC 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		

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Not Relinquished by / Company

1. Samples Received by / Company

Date/Time

2. Samples Relinquished by / Company

Date/Time

Items Received by / Company

3. Samples Relinquished by / Company

Date/Time

3. Samples Received by / Company

Date/Time

Item	Quantity	Unit Price	Total Price	Remarks
1. Materials				
1.1. Concrete				
1.1.1. Cement	100	1.20	120.00	
1.1.2. Sand	200	0.80	160.00	
1.1.3. Gravel	300	0.60	180.00	
1.2. Reinforcement				
1.2.1. Steel Bars	50	2.50	125.00	
1.2.2. Welding	10	1.50	15.00	
1.3. Formwork				
1.3.1. Plywood	20	0.50	10.00	
1.3.2. Bracing	10	0.30	3.00	
2. Labor				
2.1. Skilled Labor				
2.1.1. Carpenter	10	1.00	10.00	
2.1.2. Mason	20	0.80	16.00	
2.1.3. Welder	5	1.50	7.50	
2.2. Unskilled Labor				
2.2.1. Helper	20	0.50	10.00	
2.2.2. Laborer	30	0.40	12.00	
3. Overhead and Profit				
3.1. Overhead				
3.1.1. Transport	10	0.20	2.00	
3.1.2. Insurance	5	0.10	0.50	
3.2. Profit				
3.2.1. General	10	0.30	3.00	
3.2.2. Contingency	5	0.20	1.00	
Total			500.00	

4. Samples Received by / Company

Date/Time

Samples Received in LAB by

Date/Time

Temperature

