

**Districtwide Lead in Drinking Water
Sampling and Remediation Plan for 2026-2028 Compliance.**

Tapestry Charter School

**June 2026
(Revised August 2026)**

Enviroscience Project #28137



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DISTRICTWIDE LEAD IN DRINKING WATER SAMPLING AND REMEDIATION PLAN

2026-2028

JUNE 2026

ENVIROSCIENCE PROJECT #28137

Prepared for: TAPESTRY CHARTER SCHOOL
65 Great Arrow Avenue
Buffalo, New York 14216

Prepared by: ENVIROSCIENCE CONSULTANTS, LLC
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(631) 580-3191

Project Manager: 
Casey Lee

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1.0 EXECUTIVE SUMMARY

The Tapestry Charter School has developed their Lead in Drinking Water Sampling and Remediation Plan for the 2026-2028 compliance period, as required by the New York State Department of Health (Public Health Law Sections 1370-a and 1110, Subpart 67-4 Lead Testing in School Drinking Water).

In accordance with the regulation, this Lead Remediation Plan is prepared to identify locations deemed as Applicable Drinking Water Sources and report first draw sample results, to mitigate locations where sample results exceed 5 parts per billion, to identify locations deemed as Non-Applicable Water Sources, communicate this designation to building occupants, and to develop strategies for monitoring locations deemed Non-Applicable Water Sources to ensure building occupants do not consume water from these locations.

The following locations within the Tapestry Charter School buildings have been deemed Applicable Drinking Water Sources by the administration:

- 1) Water fountains and bottle filling stations
- 2) Kitchen water faucets and pot fillers used in food preparation
- 3) Ice machines
- 4) Elementary School classroom sinks
- 5) Faculty room sinks

First draw samples were collected from each of these locations within the district and analyzed by a New York State Department of Health ELAP certified laboratory. The chains of custody are available upon request. For results at or below 5 ppb, no further action is required until the 2029-2031 compliance period. For locations above 5 ppb, options include: second and third draw sample collection to determine source of lead, designation of the location as Non-Applicable Water Source, or permanent removal of the fixture from the location. In either case, the result was communicated by Enviroscience Consultants, and the fixture was shut off by the district immediately upon receipt of results.

The following locations within the Tapestry Charter School buildings were deemed Non-Applicable Water Sources by the administration:

- 1) Science Laboratory sinks
- 2) Art Room sinks
- 3) Technical Classroom sinks
- 4) Other Classroom sinks
- 5) Student and Adult Bathroom sinks
- 6) Outside spigots not used for sports or gardening
- 7) Custodial Closet sinks
- 8) Mixed Valve sinks (or hot only)
- 9) Coach's Office and Locker Room Showers

In these cases, the Tapestry Charter School staff have placed signs adjacent to the fixture to notify occupants that the water is not intended for consumption. To further support this protocol, the following management of the locations is required:

- 1) Science Laboratory sinks - communicate in writing with students that these locations are for science experiments and hand washing only, not for consumption. This is most easily accomplished by including this language in the laboratory safety paperwork distributed to students at the beginning of the school year. This program should be monitored by the respective science teachers, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 2) Art Room sinks - communicate in writing to students that these locations are for cleaning of art supplies and hand washing only, not for consumption. This is most easily accomplished by including this language in the course paperwork distributed to students at the beginning of the school year. This program should be monitored by the respective art teachers, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 3) Technical Classroom sinks - classrooms in this category often include wood shop or auto mechanics classrooms, where students are to hand wash after bathroom usage or activities as part of a regular hygiene program. This program should be monitored by teachers and staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.

- 4) Other Classroom sinks - classrooms in this category often include elementary classrooms, where students are to hand wash after bathroom usage or activities as part of a regular hygiene program. This program should be monitored by teachers and staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 5) Bathroom sinks - in intermediate buildings, signage should be sufficient for communicating the concept of hand washing only. In elementary schools, if signs are to be posted, then personal hygiene should be integrated into curriculum to ensure students understand bathroom sinks are for hand washing only, and not consumption. Further, show what the signage looks like in bathrooms, so they learn to recognize its meaning. This program should be monitored by teachers and staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 6) Outside spigots - all-weather signage and or a key operated fixture should be installed at each location. Further, spigots will have a special key maintained by the custodial staff to ensure that non-authorized persons do not fill sports coolers or use hoses for consumption. This program should be monitored by custodial staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 7) Custodial Closet sinks - these locations should be accessed by custodial personnel only and locked when not in use. Access to others should be restricted. This program should be monitored by custodial staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 8) Mixed Valve sinks (or hot only) – per Public Health Law Sections 1370-a and 1110, Subpart 67-4 Lead Testing in School Drinking Water mixed valve or hot water only sources are not required to be sampled. Signage is required for these sources. Signage should be sufficient for communicating the concept of hand washing only. In elementary schools, personal hygiene should be integrated into curriculum to ensure students understand bathroom sinks are for hand washing only, and not consumption. Further, show what the signage looks like so they learn to recognize its meaning. This

program should be monitored by teachers and staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.

- 9) Showers – Signs should be posted upon the entrance of the shower where easily seen. Further, an effort should be made to limit potential water damage. Staff should inspect the condition of signs regularly.

All locations deemed Non-Applicable, but do not have signs, should be taken offline until signs have been posted. Signs are suggested to have pictures that instruct for handwashing only, do not drink.

2.0 SAMPLING METHODOLOGY

In accordance with the regulation, Enviroscience Consultants, LLC performed initial water sampling at the Tapestry Charter School buildings on June 19th & July 31st, 2026. Samples were collected in wide-mouth 250 milliliter containers and were collected in the morning hours before the facilities opened. The water sources were not used for at least 8 hours and not more than 18 hours prior to sampling. Unique source numbers and designations were assigned to each source location. Unique sample identification numbers were assigned to each sample taken. The key to fixture type codes and source designations are shown below.

Code Key for Lead in Water					
Fixture Type Codes					
BF	Bottle Filler	SK	Sink	SS	Slop Sink
HB	Hose Bib	SL	Supply Line	V	Valve
IM	Ice Machine	SP	Spigot	WC	Water Cooler
OS	Other Source	SPY	Spray	WF	Water Fountain
PF	Pot Filler				
Source Designations					
App	Applicable	N/A	Non-Applicable		

3.0 INITIAL RESULTS

All water source locations in each of the school buildings were assessed. Water source locations identified as drinking water sources were considered Applicable, and first draw samples were collected. Water source locations identified as non-drinking water sources were considered Non-Applicable, and these locations were documented.

The results of the initial sampling and the use of signs warning against water use at Non-Applicable sources is documented in the School Water Outlet Inventory for each building.

All elevated locations should be taken off line until the remediation is completed. Any other drinking water sources in these buildings that were not functional at the time of initial sampling and have not been tested should be tested before returning to service. All locations deemed Non-Applicable, but do not have signs, should be taken offline until signs have been posted. Signs are suggested to have pictures that instruct for handwashing only, do not drink.

The following is a summary of results in parts per billion (ppb) of locations in the Tapestry Charter School where first-draw sample results were found above 5 ppb:

Lower School			
SAMPLE LOCATION	RESULT	SAMPLE DATE	REMARKS
No Exceedances			

Middle & High School			
SAMPLE LOCATION	RESULT	SAMPLE DATE	REMARKS
No Exceedances			

Appendix A

Lower School

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1001-1	Room 124	SK	App	<1.0	7/31/2026	-	-	-	-
1002-1	Hall Across from 124 - Left	WF	App	<1.0	6/19/2026	-	-	-	-
1002-2	Hall Across from 124 - Right	WF	App	<1.0	6/19/2026	-	-	-	-
1002-3	Hall Across from 124	BF	App	<1.0	6/19/2026	-	-	-	-
1003-1	Boy's Bathroom by 125 - Left	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1003-2	Boy's Bathroom by 125 - Right	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1004-1	Girl's Bathroom by 125 - Left	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1004-2	Girl's Bathroom by 125 - Right	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1005-1	Room 125	SK	App	<1.0	7/31/2026	-	-	-	-
1006-1	Room 122	SK	App	<1.0	7/31/2026	-	-	-	-
1007-1	Room 120	SK	App	<1.0	7/31/2026	-	-	-	-
1008-1	Room 123	SK	App	<1.0	7/31/2026	-	-	-	-
1009-1	Room 121	SK	App	<1.0	7/31/2026	-	-	-	-
1010-1	Hall by 118 - Left	WF	App	<1.0	6/19/2026	-	-	-	-
1010-2	Hall by 118 - Right	WF	App	<1.0	6/19/2026	-	-	-	-
1010-3	Hall by 118	BF	App	<1.0	6/19/2026	-	-	-	-
1011-1	Room 118	SK	App	<1.0	7/31/2026	-	-	-	-
1012-1	Room 119	SK	App	<1.0	7/31/2026	-	-	-	-

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1013-1	Boy's Bathroom by 113 - Left	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1013-2	Boy's Bathroom by 113 - Center	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1013-3	Boy's Bathroom by 113 - Right	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1014-1	Room 111A Faculty Kitchenette	SK	App	<1.0	6/19/2026	-	-	-	-
1015-1	Hall 111A Bathroom - Left	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1016-1	Hall 111A Bathroom - Right	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1017-1	Room 109 Nurse's Office	SK	App	<1.0	7/31/2026	-	-	-	-
1017-2	Room 109 Nurse's Office Bathroom	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1018-1	Hall Across from 109 - Left	WF	App	<1.0	6/19/2026	-	-	-	-
1018-2	Hall Across from 109 - Right	WF	App	<1.0	6/19/2026	-	-	-	-
1018-3	Hall Across from 109	BF	App	<1.0	6/19/2026	-	-	-	-
1019-1	Janitor Closet 112A	SS	N/A		6/19/2026	-	-	-	Sign
1020-1	Room 112 B Calming Center	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1021-1	Room 112 Café	SK	App	<1.0	7/31/2026	-	-	-	-
1021-2	Room 112 Café - Left	WF	App	<1.0	6/19/2026	-	-	-	-
1021-3	Room 112 Café - Right	WF	App	<1.0	6/19/2026	-	-	-	-
1021-4	Room 112 Café	BF	App	<1.0	6/19/2026	-	-	-	-
1021-5	Room 112 Café / Kitchen Wall Handwash	SK	N/A		6/19/2026	-	-	-	Sign

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1022-1	Room 112A Kitchen Handwash	SK	N/A		6/19/2026	-	-	-	Sign
1022-2	Room 112A Kitchen Dishwashing Sink	SK	N/A		6/19/2026	-	-	-	Sign
1022-3	Room 112A Kitchen Dishwashing Sink	SK	N/A		6/19/2026	-	-	-	Sign
1022-4	Room 112A Kitchen Dishwashing Sink	SPY	N/A		6/19/2026	-	-	-	Sign
1022-5	Room 112A Kitchen Island Sink	SK	App	<1.0	6/19/2026	-	-	-	-
1022-6	Room 112 Kitchen Pot Filler/Cauldron	PF	App	<1.0	6/19/2026	-	-	-	-
2001-1	Girl's Bathroom by 202 - Left	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
2001-2	Girl's Bathroom by 202 - Left Center	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
2001-3	Girl's Bathroom by 202 - Right Center	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
2001-4	Girl's Bathroom by 202 - Right	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
2002-1	Boy's Bathroom by 202 - Left	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
2002-2	Boy's Bathroom by 202 - Left Center	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
2002-3	Boy's Bathroom by 202 - Right Center	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
2002-4	Boy's Bathroom by 202 - Right	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
2003-1	Room 204	SK	App	<1.0	7/31/2026	-	-	-	-
2004-1	Room 205	SK	App	<1.0	7/31/2026	-	-	-	-
2005-1	Hall by 204 - Left	WF	App	<1.0	6/19/2026	-	-	-	-
2005-2	Hall by 204 - Right	WF	App	<1.0	6/19/2026	-	-	-	-

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
2005-3	Hall by 204	BF	App	<1.0	6/19/2026	-	-	-	-
2006-1	Room 206	SK	App	<1.0	7/31/2026	-	-	-	-
2007-1	Room 207	SK	App	<1.0	7/31/2026	-	-	-	-
2008-1	Room 208	SK	App	<1.0	7/31/2026	-	-	-	-
2009-1	Room 209	SK	App	<1.0	7/31/2026	-	-	-	-
2010-1	Hall 210 Faculty Bathroom - Left	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
2011-1	Hall 210 Faculty Bathroom - Right	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
2012-1	Art Room 211 Handwash	SK	N/A		6/19/2026	-	-	-	Sign
2012-2	Art Room 211	SK	N/A		6/19/2026	-	-	-	Sign
3001-1	Custodial Closet 300A	SS	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
3002-1	Girl's Bathroom by 302 - Left	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
3002-2	Girl's Bathroom by 302 - Left Center	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
3002-3	Girl's Bathroom by 302 - Right Center	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
3002-4	Girl's Bathroom by 302 - Right	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
3003-1	Boy's Bathroom by 302 - Left	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
3003-2	Boy's Bathroom by 302 - Left Center	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
3003-3	Boy's Bathroom by 302 - Right Center	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
3003-4	Boy's Bathroom by 302 - Right	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
3004-1	Room 305	SK	App	<1.0	7/31/2026	-	-	-	-
3005-1	Room 304	SK	App	<1.0	7/31/2026	-	-	-	-
3006-1	Hall by 304 - Left	WF	App	<1.0	6/19/2026	-	-	-	-
3006-2	Hall by 304 - Right	WF	App	<1.0	6/19/2026	-	-	-	-
3006-3	Hall by 304	BF	App	<1.0	6/19/2026	-	-	-	-
3007-1	Room 306	SK	App	<1.0	7/31/2026	-	-	-	-
3008-1	Room 307	SK	App	1.0	7/31/2026	-	-	-	-
3009-1	Room 308	SK	App	<1.0	7/31/2026	-	-	-	-
3010-1	Room 309	SK	App	<1.0	7/31/2026	-	-	-	-
3011-1	Science Room 310 - Left	SK	N/A		6/19/2026	-	-	-	Sign
3011-2	Science Room 310 - Right	SK	N/A		6/19/2026	-	-	-	Sign
3012-1	Room 311	SK	App	<1.0	7/31/2026	-	-	-	-



July 08, 2026

Service Request No:R2609564

Victoria Kaptein
Lozier Environmental Consulting, Incorporated
2011 East Main Street
Rochester, NY 14609

Laboratory Results for: M42840 Tapestry Chater School Elementary

Dear Victoria,

Enclosed are the results of the sample(s) submitted to our laboratory June 22, 2026
For your reference, these analyses have been assigned our service request number **R2609564**.

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

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

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Christopher Leavy
Project Manager

ADDRESS

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

PHONE +1 585 288 5380 | **FAX** +1 585 288 8475

ALS Group USA, Corp.
dba ALS Environmental



Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com



Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Charter School Elementary
Sample Matrix: Drinking Water

Service Request: R2609564
Date Received: 06/22/2026

CASE NARRATIVE

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

Sample Receipt:

Twenty one drinking water samples were received for analysis at ALS Environmental on 06/22/2026. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Metals:

No significant anomalies were noted with this analysis.

A handwritten signature in black ink, appearing to be "WZ" followed by a long, sweeping horizontal line.

Approved by _____

Date 07/08/2026



Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Charter School Elementary

Service Request:R2609564

SAMPLE CROSS-REFERENCE

<u>SAMPLE #</u>	<u>CLIENT SAMPLE ID</u>	<u>DATE</u>	<u>TIME</u>
R2609564-001	M42840-1 TCSE-HA-BY-124-WFL	6/19/2026	1020
R2609564-002	M42840-2 TCSE-HA-BY-124-WFL	6/19/2026	1020
R2609564-003	M42840-3 TCSE-HA-BY-124-BF	6/19/2026	1020
R2609564-004	M42840-4 TCSE-HA-BY-118-WFL	6/19/2026	1037
R2609564-005	M42840-5 TCSE-HA-BY-118-WFR	6/19/2026	1037
R2609564-006	M42840-6 TCSE-HA-BY-118-BF	6/19/2026	1037
R2609564-007	M42840-7 TCSE-KI-IN-111A-SK	6/19/2026	1050
R2609564-008	M42840-8 TCSE-HA-BY-109-WFL	6/19/2026	1115
R2609564-009	M42840-9 TCSE-HA-BY-109-WFR	6/19/2026	1115
R2609564-010	M42840-10 TCSE-HA-BY-109-BF	6/19/2026	1115
R2609564-011	M42840-11 TCSE-CA-IN-112-WFL	6/19/2026	1125
R2609564-012	M42840-12 TCSE-CA-IN-112-WFR	6/19/2026	1125
R2609564-013	M42840-13 TCSE-CA-IN-112-BF	6/19/2026	1125
R2609564-014	M42840-14 TCSE-KI-IN-112A-SK	6/19/2026	1138
R2609564-015	M42840-15 TCSE-KI-IN-112A-PF	6/19/2026	1139
R2609564-016	M42840-16 TCSE-HA-BY-204-WFL	6/19/2026	1142
R2609564-017	M42840-17 TCSE-HA-BY-204-WFR	6/19/2026	1146
R2609564-018	M42840-18 TCSE-HA-BY-204-BF	6/19/2026	1151
R2609564-019	M42840-19 TCSE-HA-BY-304-WFL	6/19/2026	1153
R2609564-020	M42840-20 TCSE-HA-BY-304-WFR	6/19/2026	1156
R2609564-021	M42840-21 TCSE-HA-BY-304-BF	6/19/2026	1159



2011 East Main Street, Rochester, NY 14609 Phone (585) 654-9080 Fax (585) 654-9662
Web: LozierEnv.com E-Mail: support@lozierenv.com

Page 1 of 3

LAB ID: M42840		Company: Lozier Environmental		REPORT TO:		INVOICE TO:	
PROJECT NAME: Tapestry Charter School Elementary		Address: See above				Company: SAME	
TURNAROUND TIME: Standard Rush		City/State Zip:				Address:	
Other:		Phone:		Fax:		City/State Zip:	
		E-Mail:				Phone:	
						Fax:	
						Purchase Order #:	

LAB ID (Lab Use Only)	SAMPLE DESCRIPTION / LOCATION	DATE	TIME	AIR	WATER: P=Potable NP=Non-Potable	SOIL / SOLID	WIPE / SWAB / TAPE LIFT	SAMPLE COMMENTS	REQUESTED ANALYSIS				
1	TCSE-HA-BY-124-WFL	6/19/2026	1020		P				x				
2	TCSE-HA-BY-124-WFL	6/19/2026	1020		P				x				
3	TCSE-HA-BY-124-BF	6/19/2026	1020		P				x				
4	TCSE-HA-BY-118-WFL	6/19/2026	1037		P				x				
5	TCSE-HA-BY-118-WFR	6/19/2026	1037		P				x				
6	TCSE-HA-BY-118-BF	6/19/2026	1037		P				x				
7	TCSE-KI-IN-111A-SK	6/19/2026	1050		P				x				
8	TCSE-HA-BY-109-WFL	6/19/2026	1115		P				x				
9	TCSE-HA-BY-109-WFR	6/19/2026	1115		P				x				
10	TCSE-HA-BY-109-BF	6/19/2026	1115		P				x				

Container Type (Circle One): Plastic Glass Sterile Other _____

Delivery (Circle One): Client Drop-Off / Courier (Tracking # _____)

SAMPLED BY*: Christopher Connolly
RELINQUISHED BY*: Victoria Kaplan
RECEIVED BY*: DATE: 6/22/26 TIME: 10:21
RELINQUISHED BY*: DATE: 6/22/26 TIME: 10:21
RECEIVED BY*: DATE: 6/22/26 TIME: 10:21
RELINQUISHED BY*: DATE: 6/22/26 TIME: 10:21
RECEIVED BY*: DATE: 6/22/26 TIME: 10:21

The above signatures hereby authorize subcontracting of samples as required for laboratory analysis
Document # 71, Original, Effective 4/1/2025

FOR LAB USE ONLY

PRESERVATIVE/BIOCIDES: _____
TOTAL NUMBER OF CONTAINERS: _____
CUSTODY SEAL INTACT? YES NO
SAMPLE ON ICE? YES NO
TEMPERATURE: _____ C
SAMPLE IN COMPLIANCE: YES NO

FOR POTABLE WATER ONLY:
COLIFORM BACTERIA:

Present Absent
If Present, Date Client is
contacted with result:





REPORT TO:		INVOICE TO:	
Company:	Lozier Environmental	Company:	SAME
Address:	See above	Address:	
City/State/Zip:		City/State/Zip:	
Phone:		Phone:	
Fax:		Fax:	
E-Mail:		Purchase Order #:	

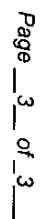
LAB ID (Lab Use Only)	SAMPLE DESCRIPTION / LOCATION	DATE	TIME	AIR	WATER: P=Potable NP=Non-Potable	SOIL / SOLID	WIPE / SWAB / TAPE LIFT	SAMPLE COMMENTS	REQUESTED ANALYSIS			
11	TCSE-CA-IN-112-WFL	6/19/2026	1125		P				X			
12	TCSE-CA-IN-112-WFR	6/19/2026	1125		P				X			
13	TCSE-CA-IN-112-BF	6/19/2026	1125		P				X			
14	TCSE-KI-IN-112A-SK	6/19/2026	1138		P				X			
15	TCSE-KI-IN-112A-PF	6/19/2026	1139		P				X			
16	TCSE-HA-BY-204-WFL	6/19/2026	1142		P				X			
17	TCSE-HA-BY-204-WFR	6/19/2026	1146		P				X			
18	TCSE-HA-BY-204-BF	6/19/2026	1151		P				X			
19	TCSE-HA-BY-304-WFL	6/19/2026	1153		P				X			
20	TCSE-HA-BY-304-WFR	6/19/2026	1156		P				X			

Container Type (Circle One): Plastic Glass Sterile Other _____ Delivery (Circle One): Client Drop-Off / Courier (Tracking # _____)

SAMPLED BY*: Christopher Connolly	DATE: 6/22/26	TIME: 11:21
REINQUISHED BY*: Victoria Kaplan	DATE: 6/22/26	TIME: 11:21
RECEIVED BY*: _____	DATE: _____	TIME: _____
REINQUISHED BY*: _____	DATE: _____	TIME: _____
RECEIVED BY*: _____	DATE: _____	TIME: _____
REINQUISHED BY*: _____	DATE: _____	TIME: _____

PRESERVATIVE/BIOCIDE: _____	FOR LAB USE ONLY
TOTAL NUMBER OF CONTAINERS: _____	FOR POTABLE WATER ONLY:
CUSTODY SEAL INTACT? YES NO	COLIFORM BACTERIA: Present Absent
SAMPLE ON ICE? YES NO	If Present, Date Client is contacted with result:
TEMPERATURE: _____ C	Date: _____
SAMPLE IN COMPLIANCE: YES NO	Contacted By: _____

*The above signatures hereby authorize subcontracting of samples as required for laboratory analysis
Document # 71, Original, Effective 4/1/2025



Purchase Order #..

Page 8 of 49



Cooler Receipt and Preservation

R2609564

5

Lozier Environmental Consulting, Incorporated
M42840 Tapestry Charter School ElementaryProject/Client LOZIER

Folder Number _____

Cooler received on 6/22/26by: RJA

COURIER: ALS UPS FEDEX PDQ USPS

CLIENT

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

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

8. Temperature Readings

Date: 6/22/26 Time: 1640ID: (R#11) (R#12) (R#13) From: Temp Blank Sample Bottle

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

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

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

All samples held in storage location: S40 by RJA on 6/22/26 at 1642
 5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 6/23/26 Time: 11:12 by: RM

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

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

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

Bottle lot numbers:

Client bottles

Explain all Discrepancies/ Other Comments:

Lead do not need Ice10) Only sample ID on bottles

HPRD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: RM

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



Miscellaneous Forms

ALS Environmental—Rochester Laboratory

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

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www.alsglobal.com



REPORT QUALIFIERS AND DEFINITIONS

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

Rochester Lab ID # for State Accreditations¹



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

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

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

ALS Laboratory Group

Acronyms

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

ALS Group USA, Corp.
dba ALS Environmental
Analyst Summary report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary/

Service Request: R2609564

Sample Name: M42840-1 TCSE-HA-BY-124-WFL
Lab Code: R2609564-001
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-2 TCSE-HA-BY-124-WFL
Lab Code: R2609564-002
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-3 TCSE-HA-BY-124-BF
Lab Code: R2609564-003
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-4 TCSE-HA-BY-118-WFL
Lab Code: R2609564-004
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-5 TCSE-HA-BY-118-WFR
Lab Code: R2609564-005
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

ALS Group USA, Corp.
dba ALS Environmental
Analyst Summary report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary/

Service Request: R2609564

Sample Name: M42840-6 TCSE-HA-BY-118-BF
Lab Code: R2609564-006
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-7 TCSE-KI-IN-111A-SK
Lab Code: R2609564-007
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-8 TCSE-HA-BY-109-WFL
Lab Code: R2609564-008
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-9 TCSE-HA-BY-109-WFR
Lab Code: R2609564-009
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-10 TCSE-HA-BY-109-BF
Lab Code: R2609564-010
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

ALS Group USA, Corp.
dba ALS Environmental
Analyst Summary report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary/

Service Request: R2609564

Sample Name: M42840-11 TCSE-CA-IN-112-WFL
Lab Code: R2609564-011
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-12 TCSE-CA-IN-112-WFR
Lab Code: R2609564-012
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-13 TCSE-CA-IN-112-BF
Lab Code: R2609564-013
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-14 TCSE-KI-IN-112A-SK
Lab Code: R2609564-014
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-15 TCSE-KI-IN-112A-PF
Lab Code: R2609564-015
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

ALS Group USA, Corp.
dba ALS Environmental
Analyst Summary report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary/

Service Request: R2609564

Sample Name: M42840-16 TCSE-HA-BY-204-WFL
Lab Code: R2609564-016
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-17 TCSE-HA-BY-204-WFR
Lab Code: R2609564-017
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-18 TCSE-HA-BY-204-BF
Lab Code: R2609564-018
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-19 TCSE-HA-BY-304-WFL
Lab Code: R2609564-019
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42840-20 TCSE-HA-BY-304-WFR
Lab Code: R2609564-020
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

ALS Group USA, Corp.
dba ALS Environmental

Analyst Summary report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary/

Service Request: R2609564

Sample Name: M42840-21 TCSE-HA-BY-304-BF
Lab Code: R2609564-021
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/22/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER



METHOD INFORMATION

PREP METHODS - INORGANIC

Water/Liquid Matrix

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

Solid/Soil/Non-Aqueous Matrix

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

PREP METHODS - ORGANIC

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

Regarding "Bulk/5035A":

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

METHOD VERSION INFORMATION

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

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

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



Sample Results

ALS Environmental—Rochester Laboratory

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Metals

ALS Environmental—Rochester Laboratory

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ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-1 TCSE-HA-BY-124-WFL
Lab Code: R2609564-001

Service Request: R2609564
Date Collected: 06/19/26 10:20
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 18:53	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-2 TCSE-HA-BY-124-WFL
Lab Code: R2609564-002

Service Request: R2609564
Date Collected: 06/19/26 10:20
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 18:57	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-3 TCSE-HA-BY-124-BF
Lab Code: R2609564-003

Service Request: R2609564
Date Collected: 06/19/26 10:20
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 18:59	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-4 TCSE-HA-BY-118-WFL
Lab Code: R2609564-004

Service Request: R2609564
Date Collected: 06/19/26 10:37
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:00	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-5 TCSE-HA-BY-118-WFR
Lab Code: R2609564-005

Service Request: R2609564
Date Collected: 06/19/26 10:37
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:01	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-6 TCSE-HA-BY-118-BF
Lab Code: R2609564-006

Service Request: R2609564
Date Collected: 06/19/26 10:37
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:03	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-7 TCSE-KI-IN-111A-SK
Lab Code: R2609564-007

Service Request: R2609564
Date Collected: 06/19/26 10:50
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:04	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-8 TCSE-HA-BY-109-WFL
Lab Code: R2609564-008

Service Request: R2609564
Date Collected: 06/19/26 11:15
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:06	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-9 TCSE-HA-BY-109-WFR
Lab Code: R2609564-009

Service Request: R2609564
Date Collected: 06/19/26 11:15
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:07	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-10 TCSE-HA-BY-109-BF
Lab Code: R2609564-010

Service Request: R2609564
Date Collected: 06/19/26 11:15
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:08	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-11 TCSE-CA-IN-112-WFL
Lab Code: R2609564-011

Service Request: R2609564
Date Collected: 06/19/26 11:25
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:10	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-12 TCSE-CA-IN-112-WFR
Lab Code: R2609564-012

Service Request: R2609564
Date Collected: 06/19/26 11:25
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:14	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-13 TCSE-CA-IN-112-BF
Lab Code: R2609564-013

Service Request: R2609564
Date Collected: 06/19/26 11:25
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:15	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-14 TCSE-KI-IN-112A-SK
Lab Code: R2609564-014

Service Request: R2609564
Date Collected: 06/19/26 11:38
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:17	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-15 TCSE-KI-IN-112A-PF
Lab Code: R2609564-015

Service Request: R2609564
Date Collected: 06/19/26 11:39
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:18	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-16 TCSE-HA-BY-204-WFL
Lab Code: R2609564-016

Service Request: R2609564
Date Collected: 06/19/26 11:42
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:29	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-17 TCSE-HA-BY-204-WFR
Lab Code: R2609564-017

Service Request: R2609564
Date Collected: 06/19/26 11:46
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:33	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-18 TCSE-HA-BY-204-BF
Lab Code: R2609564-018

Service Request: R2609564
Date Collected: 06/19/26 11:51
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:35	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-19 TCSE-HA-BY-304-WFL
Lab Code: R2609564-019

Service Request: R2609564
Date Collected: 06/19/26 11:53
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:36	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-20 TCSE-HA-BY-304-WFR
Lab Code: R2609564-020

Service Request: R2609564
Date Collected: 06/19/26 11:56
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:38	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: M42840-21 TCSE-HA-BY-304-BF
Lab Code: R2609564-021

Service Request: R2609564
Date Collected: 06/19/26 11:59
Date Received: 06/22/26 16:21

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:39	



QC Summary Forms

ALS Environmental—Rochester Laboratory

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Metals

ALS Environmental—Rochester Laboratory

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ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: Method Blank
Lab Code: R2609564-MB1

Service Request: R2609564
Date Collected: NA
Date Received: NA

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 18:40	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Sample Name: Method Blank
Lab Code: R2609564-MB2

Service Request: R2609564
Date Collected: NA
Date Received: NA

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:27	

ALS Group USA, Corp.

dba ALS Environmental

QA/QC Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Service Request: R2609564
Date Collected: 06/19/26
Date Received: 06/22/26
Date Analyzed: 07/6/26

Duplicate Matrix Spike Summary
Inorganic Parameters

Sample Name: M42840-15 TCSE-KI-IN-112A-PF
Lab Code: R2609564-015
Analysis Method: 200.8

Units: ug/L
Basis: NA

Analyte Name	Sample Result	Result	Matrix Spike R2609564-015MS		Result	Duplicate Matrix Spike R2609564-015DMS		% Rec Limits	RPD	RPD Limit
			Spike Amount	% Rec		Spike Amount	% Rec			
Lead, Total	0.04 U	20.8	20.0	104	20.7	20.0	104	70-130	<1	20

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

ALS Group USA, Corp.

dba ALS Environmental

QA/QC Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Service Request: R2609564
Date Collected: 06/19/26
Date Received: 06/22/26
Date Analyzed: 07/6/26

Duplicate Matrix Spike Summary
Inorganic Parameters

Sample Name: M42840-16 TCSE-HA-BY-204-WFL
Lab Code: R2609564-016
Analysis Method: 200.8

Units: ug/L
Basis: NA

Analyte Name	Sample Result	Result	Matrix Spike R2609564-016MS		Result	Duplicate Matrix Spike R2609564-016DMS		% Rec Limits	RPD	RPD Limit
			Spike Amount	% Rec		Spike Amount	% Rec			
Lead, Total	0.04 U	20.6	20.0	103	24.2	20.0	121	70-130	16	20

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Service Request: R2609564
Date Analyzed: 07/06/26

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R2609564-LCS1

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Lead, Total	200.8	21.5	20.0	107	85-115

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42840 Tapestry Chater School Elementary
Sample Matrix: Drinking Water

Service Request: R2609564
Date Analyzed: 07/06/26

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R2609564-LCS2

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Lead, Total	200.8	21.2	20.0	106	85-115

Laboratory Report

August 4, 2026

Casey Lee
Enviroscience Consultants, Inc.
2150 Smithtown Ave.
Ronkonkoma, NY, 11779

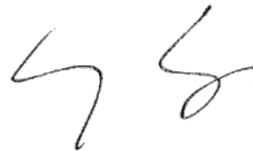
Project: Tapestry Charter Elementary School
Project Address: Tapestry Charter Elementary School
Report ID: 260804001-3748
Sample IDs: 260804001-024 - 260804001-046

New York Environmental is a NELAC accredited laboratory. Attached reported results meet the requirements of the NELAC standard unless otherwise noted.

Samples' analytical results relate only to the parameters tested for the samples received in the condition received by the laboratory, as noted on the Chain of Custody. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	31-Jul-26
Date Received:	4-Aug-26
Date Analyzed:	4-Aug-26

Analytical Method:	EPA 200.9
Analyte, Matrix:	Lead, Potable Water

Lab ID	CID	Sample Location/Description	LOQ	Result	Units	Flag
260804001-024	1	Room 118 - SK; initial	0.001	<0.001	mg/L	
260804001-025	2	Room 119 - SK; initial	0.001	<0.001	mg/L	
260804001-026	3	Room 121 - SK; initial	0.001	<0.001	mg/L	
260804001-027	4	Room 120 - SK; initial	0.001	<0.001	mg/L	
260804001-028	5	Room 123 - SK; initial	0.001	<0.001	mg/L	
260804001-029	6	Room 122 - SK; initial	0.001	<0.001	mg/L	
260804001-030	7	Room 124 - SK; initial	0.001	<0.001	mg/L	
260804001-031	8	Room 125 - SK; initial	0.001	<0.001	mg/L	
260804001-032	9	Room 112 Café - SK; initial	0.001	<0.001	mg/L	
260804001-033	10	Room 109 - Nurse - SK; initial	0.001	<0.001	mg/L	
260804001-034	11	Room 204 - SK; initial	0.001	<0.001	mg/L	
260804001-035	12	Room 205 - SK; initial	0.001	<0.001	mg/L	
260804001-036	13	Room 209 - SK; initial	0.001	<0.001	mg/L	
260804001-037	14	Room 208 - SK; initial	0.001	<0.001	mg/L	
260804001-038	15	Room 207 - SK; initial	0.001	<0.001	mg/L	
260804001-039	16	Room 206 - SK; initial	0.001	<0.001	mg/L	
260804001-040	17	Room 304 - SK; initial	0.001	<0.001	mg/L	
260804001-041	18	Room 305 - SK; initial	0.001	<0.001	mg/L	
260804001-042	19	Room 306 - SK; initial	0.001	<0.001	mg/L	
260804001-043	20	Room 307 - SK; initial	0.001	0.001	mg/L	
260804001-044	21	Room 308 - SK; initial	0.001	<0.001	mg/L	
260804001-045	22	Room 309 - SK; initial	0.001	<0.001	mg/L	
260804001-046	23	Room 311 - SK; initial	0.001	<0.001	mg/L	

Comment(s):

LOQ: Limit of Quantitation

CID: Client ID

NA: Samples not analyzed as per customer request.



Appendix B

Middle & High School

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1001-1	Custodial Closet by 323	SS	N/A		6/19/2026	-	-	-	Sign
1002-1	Science Room 326	SK	N/A		6/19/2026	-	-	-	Sign
1003-1	Science Room 324 Island	SK	N/A		6/19/2026	-	-	-	Sign
1003-2	Science Room 324 Wall	SK	N/A		6/19/2026	-	-	-	Sign
1004-1	Hall by 322 - Left	WF	App	<1.0	6/19/2026	-	-	-	-
1004-2	Hall by 322 - Right	WF	App	<1.0	6/19/2026	-	-	-	-
1004-3	Hall by 322	BF	App	<1.0	6/19/2026	-	-	-	-
1005-1	Boy's Bathroom by 322 - Left	SK	N/A		6/19/2026	-	-	-	Sign
1005-2	Boy's Bathroom by 322 - Right	SK	N/A		6/19/2026	-	-	-	Sign
1005-3	Girl's Bathroom by 322 - Left	SK	N/A		6/19/2026	-	-	-	Sign
1005-4	Girl's Bathroom by 322 - Right	SK	N/A		6/19/2026	-	-	-	Sign
1006-1	Room 322 Island	SK	N/A		6/19/2026	-	-	-	Sign
1006-2	Room 322 Wall - South	SK	N/A		6/19/2026	-	-	-	Sign
1006-3	Room 322 Wall - West	SK	N/A		6/19/2026	-	-	-	Sign
1007-1	Room 320 Island	SK	N/A		6/19/2026	-	-	-	Sign
1007-2	Room 320 Wall - Left	SK	N/A		6/19/2026	-	-	-	Sign
1007-3	Room 320 Wall - Right	SK	N/A		6/19/2026	-	-	-	Sign
1008-1	Hall by 311	WF	App	<1.0	6/19/2026	-	-	-	-

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1008-2	Hall by 311	BF	App	<1.0	6/19/2026	-	-	-	-
1009-1	Nurse's Office Room 306	SK	N/A		6/19/2026	-	-	-	Sign
1009-2	Nurse's Office Room 306 Bathroom	SK	N/A		6/19/2026	-	-	-	Sign
1010-1	Faculty Room 308 Kitchenette	SK	App	<1.0	6/19/2026	-	-	-	-
1010-2	Faculty Room 308 Bathroom	SK	N/A		6/19/2026	-	-	-	Sign
1011-1	Custodial Closet by 400	SS	N/A		6/19/2026	-	-	-	Sign
1012-1	All Gender Bathroom by 400	SK	N/A		6/19/2026	-	-	-	Sign
1013-1	Staff Bathroom by 400	SK	N/A		6/19/2026	-	-	-	Sign
1014-1	Hall by 400 - Left	WF	App	<1.0	6/19/2026	-	-	-	-
1014-2	Hall by 400 - Right	WF	App	<1.0	6/19/2026	-	-	-	-
1014-3	Hall by 400	BF	App	<1.0	6/19/2026	-	-	-	-
1015-1	Art Room 402	SK	N/A		6/19/2026	-	-	-	Sign
1016-1	Boy's Bathroom by 341 - Left	SK	N/A		6/19/2026	-	-	-	Sign
1016-2	Boy's Bathroom by 341 - Left Center	SK	N/A		6/19/2026	-	-	-	Sign
1016-3	Boy's Bathroom by 341 - Right Center	SK	N/A		6/19/2026	-	-	-	Sign
1016-4	Boy's Bathroom by 341 - Right	SK	N/A		6/19/2026	-	-	-	Sign
1017-1	Girl's Bathroom by 341	SK	N/A		6/19/2026	-	-	-	Sign
1017-2	Gir'ls Bathroom by 341	SK	N/A		6/19/2026	-	-	-	Sign

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1017-3	Girl's Bathroom by 341	SK	N/A		6/19/2026	-	-	-	Sign
1017-4	Girl's Bathroom by 341	SK	N/A		6/19/2026	-	-	-	Sign
1018-1	Room 347 Wall Double Sink - Left	SK	N/A		6/19/2026	-	-	-	Sign
1018-2	Room 347 Wall Double Sink - Right	SK	N/A		6/19/2026	-	-	-	Sign
1018-3	Room 347 Wall Sink	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1019-1	Hall by 347 - Left	WF	App	<1.0	6/19/2026	-	-	-	-
1019-2	Hall by 347 - Right	WF	App	<1.0	6/19/2026	-	-	-	-
1019-3	Hall by 347	BF	App	<1.0	6/19/2026	-	-	-	-
1020-1	Room 351 Wall Double Sink - Left	SK	N/A		6/19/2026	-	-	-	Sign
1020-2	Room 351 Wall Double Sink - Right	SK	N/A		6/19/2026	-	-	-	Sign
1020-3	Room 351 Wall Sink	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1021-1	Kitchen West Wall Handwash	SK	N/A		6/19/2026	-	-	-	Sign
1021-2	Kitchen East Wall Dishwash - Left	SPY	N/A		6/19/2026	-	-	-	Sign
1021-3	Kitchen East Wall Dishwash - Right	SPY	N/A		6/19/2026	-	-	-	Sign
1021-4	Kitchen East Wall Dishwash - Right	SK	N/A		6/19/2026	-	-	-	Sign
1021-5	Kitchen South Wall Handwash	SK	N/A		6/19/2026	-	-	-	Sign
1021-6	Kitchen South Wall Pot Filler	PF	App	<1.0	6/19/2026	-	-	-	-
1022-1	Custodial Closet by 351	SS	N/A		6/19/2026	-	-	-	Sign

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1023-1	Café - Kitchenette Sink Middle	SK	App	<1.0	6/19/2026	-	-	-	-
1024-1	Hall by 106	WF	App	<1.0	6/19/2026	-	-	-	-
1024-2	Hall by 106	BF	App	<1.0	6/19/2026	-	-	-	-
1025-1	All Gender Bathroom by 106	SK	N/A		6/19/2026	-	-	-	Sign
1026-1	Calming Center by 106	SK	N/A		6/19/2026	-	-	-	Sign
1027-1	Bathroom by 112	SK	N/A		6/19/2026	-	-	-	Sign
1028-1	Room 105	SK	N/A		6/19/2026	-	-	-	Sign
1029-1	Custodial Closet by 103	SS	N/A		6/19/2026	-	-	-	Sign
1030-1	Nurse's Office Room 103	SK	N/A		6/19/2026	-	-	-	Mixed Valve; Sign
1030-2	Nurse's Office Room 103 Bathroom	SK	N/A		6/19/2026	-	-	-	Sign
1031-1	Girl's Bathroom by 103 - Left	SK	N/A		6/19/2026	-	-	-	Sign
1031-2	Girl's Bathroom by 103 - Left Center	SK	N/A		6/19/2026	-	-	-	Sign
1031-3	Girl's Bathroom by 103 - Right Center	SK	N/A		6/19/2026	-	-	-	Sign
1031-4	Girl's Bathroom by 103 - Right	SK	N/A		6/19/2026	-	-	-	Sign
1032-1	Boy's Bathroom by 119 - Left	SK	N/A		6/19/2026	-	-	-	Sign
1032-2	Boy's Bathroom by 119 - Left Center	SK	N/A		6/19/2026	-	-	-	Sign
1032-3	Boy's Bathroom by 119 - Right Center	SK	N/A		6/19/2026	-	-	-	Sign
1032-4	Boy's Bathroom by 119 - Right	SK	N/A		6/19/2026	-	-	-	Sign

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1033-1	Room 119	SK	N/A		6/19/2026	-	-	-	Sign
1034-1	Custodial Closet by 118	SS	N/A		6/19/2026	-	-	-	Sign
1035-1	Faculty Room 118 Kitchenette	SK	App	<1.0	6/19/2026	-	-	-	-
1035-2	Faculty Room 118 Bathroom North	SK	N/A		6/19/2026	-	-	-	Sign
1035-3	Faculty Room 118 Bathroom South	SK	N/A		6/19/2026	-	-	-	Sign
1036-1	Room 117	SK	N/A		6/19/2026	-	-	-	Sign
1037-1	Room 116	SK	N/A		6/19/2026	-	-	-	Sign
1038-1	Room 115	SK	N/A		6/19/2026	-	-	-	Sign
1039-1	Room 114	SK	N/A		6/19/2026	-	-	-	Sign
1040-1	Room 112	SK	N/A		6/19/2026	-	-	-	Sign
2001-1	Men's Bathroom by 219 - Left	SK	N/A		6/19/2026	-	-	-	Sign
2001-2	Men's Bathroom by 219 - Left Center	SK	N/A		6/19/2026	-	-	-	Sign
2001-3	Men's Bathroom by 219 - Right Center	SK	N/A		6/19/2026	-	-	-	Sign
2001-4	Men's Bathroom by 219 - Right	SK	N/A		6/19/2026	-	-	-	Sign
2002-1	Room 223 - Left	SK	N/A		6/19/2026	-	-	-	Sign
2002-2	Room 223 - Right	SK	N/A		6/19/2026	-	-	-	Sign
2003-1	Room 222 - Left	SK	N/A		6/19/2026	-	-	-	Sign
2003-2	Room 222 - Right	SK	N/A		6/19/2026	-	-	-	Sign

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
2004-1	Hall by 219 - Left	WF	App	<1.0	6/19/2026	-	-	-	-
2004-2	Hall by 219 - Right	WF	App	<1.0	6/19/2026	-	-	-	-
2004-3	Hall by 219	BF	App	<1.0	6/19/2026	-	-	-	-
2005-1	Room 219 - Left	SK	N/A		6/19/2026	-	-	-	Sign
2005-2	Room 219 - Right	SK	N/A		6/19/2026	-	-	-	Sign
2006-1	Women's Bathroom by Stairs - Left	SK	N/A		6/19/2026	-	-	-	Sign
2006-2	Women's Bathroom by Stairs - Left Center	SK	N/A		6/19/2026	-	-	-	Sign
2006-3	Women's Bathroom by Stairs - Right Center	SK	N/A		6/19/2026	-	-	-	Sign
2006-4	Women's Bathroom by Stairs - Right	SK	N/A		6/19/2026	-	-	-	Sign
2007-1	Room 211 - Left	SK	N/A		6/19/2026	-	-	-	Sign
2007-2	Room 211 - Right	SK	N/A		6/19/2026	-	-	-	Sign
1041-1	Gym Women's Locker Room Shower - Left	SPY	N/A		6/19/2026	-	-	-	Sign
1041-2	Gym Women's Locker Room Shower - Right	SPY	N/A		6/19/2026	-	-	-	Sign
1042-1	Gym Men's Locker Room Shower - Left	SPY	N/A		6/19/2026	-	-	-	Sign
1042-2	Gym Men's Locker Room Shower - Right	SPY	N/A		6/19/2026	-	-	-	Sign
1043-1	Room 324 Wall Sink	SK	N/A		6/19/2026	-	-	-	Sign
1043-2	Room 324 Eyewash Station	OS	N/A		6/19/2026	-	-	-	Sign
1044-1	Room 320 Eyewash Station	OS	N/A		6/19/2026	-	-	-	Sign

Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1045-1	Room 322 Eyewash Station	OS	N/A		6/19/2026	-	-	-	Sign



July 08, 2026

Service Request No:R2609643

Victoria Kaptein
Lozier Environmental Consulting, Incorporated
2011 East Main Street
Rochester, NY 14609

Laboratory Results for: M42852 Tapestry Charter Middle-High

Dear Victoria,

Enclosed are the results of the sample(s) submitted to our laboratory June 23, 2026
For your reference, these analyses have been assigned our service request number **R2609643**.

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

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

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Christopher Leavy
Project Manager

ADDRESS

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

PHONE +1 585 288 5380 | **FAX** +1 585 288 8475

ALS Group USA, Corp.
dba ALS Environmental



Narrative Documents

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com



Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Service Request: R2609643
Date Received: 06/23/2026

CASE NARRATIVE

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

Sample Receipt:

Twenty drinking water samples were received for analysis at ALS Environmental on 06/23/2026. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Metals:

No significant anomalies were noted with this analysis.

Approved by  _____

Date 07/08/2026



Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High

Service Request:R2609643

SAMPLE CROSS-REFERENCE

<u>SAMPLE #</u>	<u>CLIENT SAMPLE ID</u>	<u>DATE</u>	<u>TIME</u>
R2609643-001	M42852-1 TCSMH-HA-BY-322-WFL	6/19/2026	0626
R2609643-002	M42852-2 TCSMH-HA-BY-322-WFR	6/19/2026	0625
R2609643-003	M42852-3 TCSMH-HA-BY-322-BF	6/19/2026	0625
R2609643-004	M42852-4 TCSMH-HA-BY-311-WF	6/19/2026	0645
R2609643-005	M42852-5 TCSMH-HA-BY-311-BF	6/19/2026	0645
R2609643-006	M42852-6 TCSMH-KI-IN-308-SK	6/19/2026	0653
R2609643-007	M42852-7 TCSMH-HA-BY-400-WFL	6/19/2026	0705
R2609643-008	M42852-8 TCSMH-HA-BY-400-WFR	6/19/2026	0705
R2609643-009	M42852-9 TCSMH-HA-BY-400-BF	6/19/2026	0705
R2609643-010	M42852-10 TCSMH-HA-BY-347-WFL	6/19/2026	0724
R2609643-011	M42852-11 TCSMH-HA-BY-347-WFR	6/19/2026	0724
R2609643-012	M42852-12 TCSMH-HA-BY-347-BF	6/19/2026	0724
R2609643-013	M42852-13 TCSMH-KI-IN-321-PF	6/19/2026	0728
R2609643-014	M42852-14 TCSMH-KI-BY-102-SK	6/19/2026	0731
R2609643-015	M42852-15 TCSMH-HA-BY-106-WF	6/19/2026	0733
R2609643-016	M42852-16 TCSMH-HA-BY-106-BF	6/19/2026	0745
R2609643-017	M42852-17 TCSMH-KI-IN-118-SK1	6/19/2026	0835
R2609643-018	M42852-18 TCSMH-HA-BY-219-WFL	6/19/2026	0903
R2609643-019	M42852-19 TCSMH-HA-BY-219-WFR	6/19/2026	0903
R2609643-020	M42852-20 TCSMH-HA-BY-219-BF	6/19/2026	0903



2011 East Main Street, Rochester, NY 14609 Phone (585) 654-9080 Fax (585) 654-9662
Web: LozierEnv.com E-Mail: support@lozierenv.com

Page 1 of 2

LAB ID: M42852		Company: Lozier Environmental		REPORT TO:		Company: SAME	
PROJECT NAME: Tapestry Charter Middle-High		Address: See above		CITY/STATE ZIP:		CITY/STATE ZIP:	
TURNAROUND TIME: Standard Rush		Phone:		Fax:		Phone:	
Other:		E-Mail:		Purchase Order #:			

LAB ID (Lab Use Only)	SAMPLE DESCRIPTION / LOCATION	DATE	TIME	AIR	WATER: P=Potable NP=Non-Potable	SOIL / SOLID	WIPE / SWAB / TAPE LIFT	SAMPLE COMMENTS	REQUESTED ANALYSIS
1	TCSMH-HA-BY-322-WFL	6/19/2026	625		P			X	Lead
2	TCSMH-HA-BY-322-WFR	6/19/2026	625		P			X	
3	TCSMH-HA-BY-322-BF	6/19/2026	625		P			X	
4	TCSMH-HA-BY-311-WF	6/19/2026	645		P			X	
5	TCSMH-HA-BY-311-BF	6/19/2026	645		P			X	
6	TCSMH-HA-BY-308-SK	6/19/2026	653		P			X	
7	TCSMH-HA-BY-400-WFL	6/19/2026	705		P			X	
8	TCSMH-HA-BY-400-WFR	6/19/2026	705		P			X	
9	TCSMH-HA-BY-400-BF	6/19/2026	705		P			X	
10	TCSMH-HA-BY-347-WFL	6/19/2026	724		P			X	

Container Type (Circle One): Plastic Glass Sterile Other _____

Delivery (Circle One): Client Drop-Off / Courier (Tracking # _____)

SAMPLED BY: Christopher Chappell
RELINQUISHED BY: Victoria Kaptein
RECEIVED BY: James Ryan
RELINQUISHED BY: Keith Palmer

DATE: 6/23/26
DATE: 6-23-26
DATE: 6-23-26
DATE: 6-23-26

TIME: 1540
TIME: 1625
TIME: 1610
TIME: 1610

RECEIVED BY: _____
DATE: _____
TIME: _____

FOR LAB USE ONLY		FOR POTABLE WATER ONLY:	
PRESERVATIVE/BIOCIDES: _____	TOTAL NUMBER OF CONTAINERS: _____	COLIFORM BACTERIA: _____	
CUSTODY SEAL INTACT? YES NO	SAMPLE ON ICE? YES NO	Present Absent	
TEMPERATURE: _____ C	SAMPLE IN COMPLIANCE: YES NO	If Present, Date Client is _____	

R2609643
Lozier Environmental Consulting, Incorporated
M42852 Tapestry Charter Middle-High

5



2011 East Main Street, Rochester, NY 14609
Web: LozierEnv.com

Phone (585) 654-9080 Fax (585) 654-9662
E-Mail: support@lozierenv.com

Page 2 of 2

LAB ID: M42852		REPORT TO:		INVOICE TO:	
PROJECT NAME: Tapestry Charter Middle-High		Company: Lozier Environmental		Company: SAME	
TURNAROUND TIME: Standard Rush		Address: See above		Address:	
Other:		City/State Zip:		City/State Zip:	
		Phone:		Phone:	
		Fax:		Fax:	
		E-Mail:		Purchase Order #:	

LAB ID (Lab Use Only)	SAMPLE DESCRIPTION / LOCATION	DATE	TIME	AIR	WATER: P=Potable NP=Non-Potable	SOIL / SOLID	WIPE / SWAB / TAPE LIFT	SAMPLE COMMENTS	REQUESTED ANALYSIS				
11	TCSMH-HA-BY-347-WFR	6/19/2026	724		P				X	Lead			
12	TCSMH-HA-BY-347-BF	6/19/2026	724		P				X				
13	TCSMH-KI-IN-321-PF	6/19/2026	728		P				X				
14	TCSMH-KI-BY-102-SK	6/19/2026	731		P				X				
15	TCSMH-HA-BY-106-WF	6/19/2026	733		P				X				
16	TCSMH-HA-BY-106-BF	6/19/2026	745		P				X				
17	TCSMH-KI-IN-118-SK1	6/19/2026	835		P				X				
18	TCSMH-HA-BY-219-WFL	6/19/2026	903		P				X				
19	TCSMH-HA-BY-219-WFR	6/19/2026	903		P				X				
20	TCSMH-HA-BY-219-BF	6/19/2026	903		P				X				

Container Type (Circle One): Plastic Glass Sterile Other _____

Delivery (Circle One): Client Drop-Off / Courier (Tracking # _____)

SAMPLED BY: Christopher Connolly
RELINQUISHED BY: Victoria Kaptain
RECEIVED BY: Kevin Dyer
RELINQUISHED BY: Keith Dyer
RECEIVED BY: _____
RELINQUISHED BY: _____

DATE: 6/23/26		TIME: 1540	
DATE: 6-23-26		TIME: 1625	
DATE: 6-23-26		TIME: 1610	
DATE: _____		TIME: _____	
DATE: _____		TIME: _____	
DATE: _____		TIME: _____	

*The above signatures hereby authorize subcontracting of samples as required for laboratory analysis
Document # 71, Original, Effective 4/1/2025

FOR LAB USE ONLY			
PRESERVATIVE/BIOCIDES: _____		FOR POTABLE WATER ONLY:	
TOTAL NUMBER OF CONTAINERS: _____		COLIFORM BACTERIA:	
CUSTODY SEAL INTACT? YES NO		Present Absent	
SAMPLE ON ICE? YES NO		If Present, Date Client is	
TEMPERATURE: _____ C		contacted with result:	
SAMPLE IN COMPLIANCE: YES NO		Date: _____	
		Contacted By: _____	



Cooler Receipt and Preservation

R2609643

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Lozier Environmental Consulting, Incorporated
M42852 Tapestry Charter Middle-High

Project/Client

Lozier

Folder Number

Cooler received on 06/23/26

by: Zji

COURIER: ALS UPS FEDEX PDQ USPS

CLIENT

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

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

8. Temperature Readings

Date: 6/23/26 Time: 16:33

ID: (IR#11) IR#12 IR#13 From: Temp Blank (Sample Bottle)

Temp (°C)	5.6	20.9	0.3	14.2			
Within 0-6°C?	(Y) N	Y (N)	(Y) N	Y (N)	Y N	Y N	Y N
If <0°C, were samples frozen?	Y N	Y N	Y N	Y N	Y N	Y N	Y N

If out of Temperature, note packing/ice condition: (Ice melted) Poorly Packed (described below) Same Day Rule
& Client Approval to Run Samples: Standing Approval Client aware at drop-off Client notified by:

All samples held in storage location: R-002 by Zji on 6/23/26 at 16:39
5035 samples placed in storage location: by on at within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**

Date: 6/24/26 Time: 12:20

by: HE

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

YES (NO)
YES (NO)
YES NO
YES NO (N/A)
YES NO (N/A)

pH	Lot of test paper	Reagent	Preserved?		Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
			Yes	No						
≥12		NaOH								
≤2	202325	HNO ₃	X		45100439					
≤2		H ₂ SO ₄								
<4		NaHSO ₄								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add Na ₂ S ₂ O ₃ (625, 608, CN), ascorbic (phenol).					
		Na ₂ S ₂ O ₃								
		ZnAcetate	-	-						
		HCl	**	**						

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

Bottle lot numbers:

80326-06

Explain all Discrepancies/ Other Comments:

4) ice melted in 20.9-cooler, 14.2-cooler almost had no ice.

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by:

HE

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



Miscellaneous Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com



REPORT QUALIFIERS AND DEFINITIONS

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

Rochester Lab ID # for State Accreditations¹



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

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

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

ALS Laboratory Group

Acronyms

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

ALS Group USA, Corp.
dba ALS Environmental
Analyst Summary report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High/

Service Request: R2609643

Sample Name: M42852-1 TCSMH-HA-BY-322-WFL
Lab Code: R2609643-001
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-2 TCSMH-HA-BY-322-WFR
Lab Code: R2609643-002
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-3 TCSMH-HA-BY-322-BF
Lab Code: R2609643-003
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-4 TCSMH-HA-BY-311-WF
Lab Code: R2609643-004
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-5 TCSMH-HA-BY-311-BF
Lab Code: R2609643-005
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

ALS Group USA, Corp.
dba ALS Environmental
Analyst Summary report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High/

Service Request: R2609643

Sample Name: M42852-6 TCSMH-KI-IN-308-SK
Lab Code: R2609643-006
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-7 TCSMH-HA-BY-400-WFL
Lab Code: R2609643-007
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-8 TCSMH-HA-BY-400-WFR
Lab Code: R2609643-008
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-9 TCSMH-HA-BY-400-BF
Lab Code: R2609643-009
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-10 TCSMH-HA-BY-347-WFL
Lab Code: R2609643-010
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

ALS Group USA, Corp.
dba ALS Environmental
Analyst Summary report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High/

Service Request: R2609643

Sample Name: M42852-11 TCSMH-HA-BY-347-WFR
Lab Code: R2609643-011
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-12 TCSMH-HA-BY-347-BF
Lab Code: R2609643-012
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-13 TCSMH-KI-IN-321-PF
Lab Code: R2609643-013
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-14 TCSMH-KI-BY-102-SK
Lab Code: R2609643-014
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-15 TCSMH-HA-BY-106-WF
Lab Code: R2609643-015
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

ALS Group USA, Corp.
dba ALS Environmental
Analyst Summary report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High/

Service Request: R2609643

Sample Name: M42852-16 TCSMH-HA-BY-106-BF
Lab Code: R2609643-016
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-17 TCSMH-KI-IN-118-SK1
Lab Code: R2609643-017
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-18 TCSMH-HA-BY-219-WFL
Lab Code: R2609643-018
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-19 TCSMH-HA-BY-219-WFR
Lab Code: R2609643-019
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER

Sample Name: M42852-20 TCSMH-HA-BY-219-BF
Lab Code: R2609643-020
Sample Matrix: Drinking Water

Date Collected: 06/19/26
Date Received: 06/23/26

Analysis Method
200.8

Extracted/Digested By

Analyzed By
DWINTER



METHOD INFORMATION

PREP METHODS - INORGANIC

Water/Liquid Matrix

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

Solid/Soil/Non-Aqueous Matrix

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

PREP METHODS - ORGANIC

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

Regarding "Bulk/5035A":

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

METHOD VERSION INFORMATION

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

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

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



Sample Results

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Metals

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-1 TCSMH-HA-BY-322-WFL
Lab Code: R2609643-001

Service Request: R2609643
Date Collected: 06/19/26 06:26
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:45	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-2 TCSMH-HA-BY-322-WFR
Lab Code: R2609643-002

Service Request: R2609643
Date Collected: 06/19/26 06:25
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:46	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-3 TCSMH-HA-BY-322-BF
Lab Code: R2609643-003

Service Request: R2609643
Date Collected: 06/19/26 06:25
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:47	

ALS Group USA, Corp.
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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-4 TCSMH-HA-BY-311-WF
Lab Code: R2609643-004

Service Request: R2609643
Date Collected: 06/19/26 06:45
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:49	

ALS Group USA, Corp.
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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-5 TCSMH-HA-BY-311-BF
Lab Code: R2609643-005

Service Request: R2609643
Date Collected: 06/19/26 06:45
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:50	

ALS Group USA, Corp.
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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-6 TCSMH-KI-IN-308-SK
Lab Code: R2609643-006

Service Request: R2609643
Date Collected: 06/19/26 06:53
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:52	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-7 TCSMH-HA-BY-400-WFL
Lab Code: R2609643-007

Service Request: R2609643
Date Collected: 06/19/26 07:05
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:53	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-8 TCSMH-HA-BY-400-WFR
Lab Code: R2609643-008

Service Request: R2609643
Date Collected: 06/19/26 07:05
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:54	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-9 TCSMH-HA-BY-400-BF
Lab Code: R2609643-009

Service Request: R2609643
Date Collected: 06/19/26 07:05
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:56	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-10 TCSMH-HA-BY-347-WFL
Lab Code: R2609643-010

Service Request: R2609643
Date Collected: 06/19/26 07:24
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:00	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-11 TCSMH-HA-BY-347-WFR
Lab Code: R2609643-011

Service Request: R2609643
Date Collected: 06/19/26 07:24
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:01	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-12 TCSMH-HA-BY-347-BF
Lab Code: R2609643-012

Service Request: R2609643
Date Collected: 06/19/26 07:24
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:03	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-13 TCSMH-KI-IN-321-PF
Lab Code: R2609643-013

Service Request: R2609643
Date Collected: 06/19/26 07:28
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:04	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-14 TCSMH-KI-BY-102-SK
Lab Code: R2609643-014

Service Request: R2609643
Date Collected: 06/19/26 07:31
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:14	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-15 TCSMH-HA-BY-106-WF
Lab Code: R2609643-015

Service Request: R2609643
Date Collected: 06/19/26 07:33
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:18	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-16 TCSMH-HA-BY-106-BF
Lab Code: R2609643-016

Service Request: R2609643
Date Collected: 06/19/26 07:45
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:19	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-17 TCSMH-KI-IN-118-SK1
Lab Code: R2609643-017

Service Request: R2609643
Date Collected: 06/19/26 08:35
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:21	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-18 TCSMH-HA-BY-219-WFL
Lab Code: R2609643-018

Service Request: R2609643
Date Collected: 06/19/26 09:03
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:22	

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-19 TCSMH-HA-BY-219-WFR
Lab Code: R2609643-019

Service Request: R2609643
Date Collected: 06/19/26 09:03
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:23	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: M42852-20 TCSMH-HA-BY-219-BF
Lab Code: R2609643-020

Service Request: R2609643
Date Collected: 06/19/26 09:03
Date Received: 06/23/26 16:10

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:28	



QC Summary Forms

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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: Method Blank
Lab Code: R2609643-MB1

Service Request: R2609643
Date Collected: NA
Date Received: NA

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 19:27	

ALS Group USA, Corp.
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Analytical Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Sample Name: Method Blank
Lab Code: R2609643-MB2

Service Request: R2609643
Date Collected: NA
Date Received: NA

Basis: NA

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Lead, Total	200.8	1.0 U	ug/L	1.0	1	07/06/26 20:11	

ALS Group USA, Corp.

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QA/QC Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Service Request: R2609643
Date Collected: 06/19/26
Date Received: 06/23/26
Date Analyzed: 07/6/26

Duplicate Matrix Spike Summary
Inorganic Parameters

Sample Name: M42852-13 TCSMH-KI-IN-321-PF
Lab Code: R2609643-013
Analysis Method: 200.8

Units: ug/L
Basis: NA

Analyte Name	Sample Result	Result	Matrix Spike R2609643-013MS		Result	Duplicate Matrix Spike R2609643-013DMS		% Rec Limits	RPD	RPD Limit
			Spike Amount	% Rec		Spike Amount	% Rec			
Lead, Total	0.04 U	20.5	20.0	103	20.4	20.0	102	70-130	<1	20

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

ALS Group USA, Corp.

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QA/QC Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Service Request: R2609643
Date Collected: 06/19/26
Date Received: 06/23/26
Date Analyzed: 07/6/26

**Duplicate Matrix Spike Summary
Inorganic Parameters**

Sample Name: M42852-14 TCSMH-KI-BY-102-SK
Lab Code: R2609643-014
Analysis Method: 200.8

Units: ug/L
Basis: NA

Analyte Name	Sample Result	Result	Matrix Spike R2609643-014MS		Result	Duplicate Matrix Spike R2609643-014DMS		% Rec Limits	RPD	RPD Limit
			Spike Amount	% Rec		Spike Amount	% Rec			
Lead, Total	0.04 U	20.8	20.0	104	20.4	20.0	102	70-130	2	20

Results flagged with an asterisk (*) indicate values outside control criteria.

Results flagged with a pound (#) indicate the control criteria is not applicable.

Percent recoveries and relative percent differences (RPD) are determined by the software using values in the calculation which have not been rounded.

Matrix Spike and Matrix Spike Duplicate Data is presented for information purposes only. The matrix may or may not be relevant to samples reported in this report. The laboratory evaluates system performance based on the LCS and LCSD control limits.

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QA/QC Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Service Request: R2609643
Date Analyzed: 07/06/26

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R2609643-LCS1

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Lead, Total	200.8	21.2	20.0	106	85-115

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QA/QC Report

Client: Lozier Environmental Consulting, Incorporated
Project: M42852 Tapestry Charter Middle-High
Sample Matrix: Drinking Water

Service Request: R2609643
Date Analyzed: 07/06/26

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R2609643-LCS2

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Lead, Total	200.8	21.8	20.0	109	85-115