



Technical Report

prepared for:

Parkway School
c/o Greenwich Public Schools, 290 Greenwich Ave
Greenwich, CT 06830
Attention: Elisa Gonzalez

Report Date: 01/15/2026
Client Project ID: PWS ID CT0570212
Project (SDG) No.: N6A0064

56 Church Hill Road #2



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Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on January 06, 2026 and listed below. The project was identified as your project: **PWS ID CT0570212**.

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

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

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

Please contact Client Services at 203-270-9973 with any questions regarding this report.

<u>Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
N6A0064-01	PS017- Teachers Lounge	Drinking Water	01/06/2026	01/06/2026
N6A0064-02	POE	Drinking Water	01/06/2026	01/06/2026
N6A0064-03	Well 2	Drinking Water	01/06/2026	01/06/2026
N6A0064-04	Well 3	Drinking Water	01/06/2026	01/06/2026



Sample Information

Client Sample ID: PS017- Teachers Lounge	Sample ID: N6A0064-01			
Project (SDG) No. N6A0064	Client Project ID PWS ID CT0570212	Matrix Drinking Water	Collection Date/Time January 6, 2026 1:25 pm	Date Received 01/06/2026
Field Analyses: Field pH: 7.3 ph Units Field Residual Chlorine: 0.00 mg/L Field Temp: 12.7 °C Log-in/Sample Notes:				

Results

Parameter	Result	Units	Qualifier	RL	MCL	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
Color-Apparent	1.0	Color Units (Pt-Co)		1.0	15	SM 21-23 2120B (-01)	01/07/2026 09:30 Certifications: CTDPH-PH-0843,NYSDOH-NY11706	01/07/2026 09:30	SLA
Odor (Threshold)	< 1	T.O.N.		1	3	SM 2150B-2011	01/07/2026 09:30 Certifications: CTDPH-PH-0843	01/07/2026 09:30	SLA
Turbidity-	0.30	NTU		0.10	5	EPA 180.1 Rev 2.0	01/07/2026 09:30 Certifications: CTDPH-PH-0843,NYSDOH-NY11706	01/07/2026 09:30	SLA
Coliform, total	Absent	P/A		0.00	0.1	SM 20, 21-23 9223B (-04) (C)	01/06/2026 17:30 Certifications: NYSDOH-NY11706,CTDPH-PH-0843	01/06/2026 17:30	VPF
E. Coli	Absent	P/A		0.00	0.1	SM 20, 21-23 9223B (-04) (C)	01/06/2026 17:30 Certifications: NYSDOH-NY11706,CTDPH-PH-0843	01/06/2026 17:30	VPF

Analysis Conducted by: ALS_R

Results

Parameter	Result	Units	Qualifier	RL	MCL	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
Alkalinity, Total as CaCO3	175	mg/L		2	-	SM 2320 B-1997(2011)	01/09/2026 00:00 Certifications:	01/09/2026 12:09	ALS

Sample Information

Client Sample ID: POE	Sample ID: N6A0064-02			
Project (SDG) No. N6A0064	Client Project ID PWS ID CT0570212	Matrix Drinking Water	Collection Date/Time January 6, 2026 1:30 pm	Date Received 01/06/2026
Field Analyses: Field Residual Chlorine: 0.00 mg/L Log-in/Sample Notes:				

Results

Parameter	Result	Units	Qualifier	RL	MCL	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
Nitrate as N	1.00	mg/L		0.500	10	EPA 300.0 Rev 2.1	01/07/2026 11:35 Certifications: CTDPH-PH-0843,NYSDOH-NY11706	01/07/2026 17:50	VPF
Nitrite, as N	< 0.100	mg/L		0.100	1	EPA 300.0 Rev 2.1	01/07/2026 11:35 Certifications: CTDPH-PH-0843,NYSDOH-NY11706	01/07/2026 17:50	VPF



Sample Information

Client Sample ID: Well 2 **Sample ID:** N6A0064-03

Project (SDG) No. N6A0064 **Client Project ID** PWS ID CT0570212 **Matrix** Drinking Water **Collection Date/Time** January 6, 2026 1:30 pm **Date Received** 01/06/2026

Field Analyses: Field Residual Chlorine: 0.00 mg/L **Log-in/Sample Notes:**

Results

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Qualifier</u>	<u>RL</u>	<u>MCL</u>	<u>Reference Method</u>	<u>Date/Time Prepared</u>	<u>Date/Time Analyzed</u>	<u>Analyst</u>
E Coli - MPN	< 1.00	MPN/100 ml		1.00	1	SM 20, 21-23 9223B (-04) (C)	01/06/2026 17:30	01/06/2026 17:30	VPF
							Certifications: CTDPH-PH-0843,NYSDOH-NY11706		

Sample Information

Client Sample ID: Well 3 **Sample ID:** N6A0064-04

Project (SDG) No. N6A0064 **Client Project ID** PWS ID CT0570212 **Matrix** Drinking Water **Collection Date/Time** January 6, 2026 1:30 pm **Date Received** 01/06/2026

Field Analyses: Field Residual Chlorine: 0.00 mg/L **Log-in/Sample Notes:**

Results

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Qualifier</u>	<u>RL</u>	<u>MCL</u>	<u>Reference Method</u>	<u>Date/Time Prepared</u>	<u>Date/Time Analyzed</u>	<u>Analyst</u>
E Coli - MPN	< 1.00	MPN/100 ml		1.00	1	SM 20, 21-23 9223B (-04) (C)	01/06/2026 17:30	01/06/2026 17:30	VPF
							Certifications: CTDPH-PH-0843,NYSDOH-NY11706		



Definitions and Other Information

- U The compound was analyzed for, but was not detected (Non-detect) at or above the MRL/MDL.
- ^ Analyte is not certified but the state of sample origination offer certification for the Analyte
- * Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
- MCL The Maximum Contaminant Level (MCL) is the maximum concentration of a chemical that is allowed in public drinking water systems. The MCL is established by the U.S. Environmental Protection Agency (EPA). Some states have MCLs that are equal to or less than the Federally established MCL. The listed MCL value reflects the MCL established by the State where the sample was taken.

General Notes for N6A0064

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

Approved By:

Date: January 15, 2026

Phil Murphy
Interim Microbiology Director

ALS Environmental - Rochester

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Newtown Laboratory

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Newtown, CT 06470
203-270-9973



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right partner.

Water Analysis Report

Client: ALS - York Analytical Laboratories, Inc.
Project: N6A0064

Service Request: R2600279

CLIENT ID: N6A0064-01 **Matrix:** Drinking Water **Lab ID:** R2600279-001

Date Collected: 01/06/26 13:25

Date Received: 01/08/26 12:06

Analyte	Method	Results	Qual	Units	MDL	MRL	Dil	Date Analyzed	Date Extracted
General Chemistry Parameters									
Alkalinity, Total as CaCO3	SM 2320 B-1997 (2011)	175		mg/L	1.8	2.0	1	01/09/26 12:09	NA

'MRL' Minimum Reportable Level
'MDL' Minimum Detectable Level
'U' Less than the MRL/MDL
'J' Less than the MRL but greater than the MDL
'NA' Not applicable
'ND' Less Than MRL
CT License #PH0556
NY License #10145

Meghan Pedro
Project Manager



Client: ALS - York Analytical Laboratories, Inc.
Project: N6A0064
Sample Matrix: Drinking Water

Service Request: R2600279
Date Received: 01/08/2026

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 I level requested by the client.

Sample Receipt:

One drinking water sample was received for analysis at ALS Environmental on 01/08/2026. 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.

General Chemistry:

No significant anomalies were noted with this analysis.

A handwritten signature in black ink that reads "Meghan Pedro".

Approved by _____

Date 01/14/2026

YORK

Analytical Laboratories, Inc.

1/6/2026

SUBCONTRACT Notification, Purchase Order and Chain-of-Custody

York Project No.: N6A0064

This information is being sent to inform you that York intends to subcontract certain samples to another licensed laboratory for specific parameters that we cannot perform in-house. The specific parameters that will be subcontracted are detailed below. Do not contact the subcontract laboratory directly. Please contact the YORK project manager for further information.

Note: E-mail lab reports to: York_Lab_Report@yorklab.com **Mail/Fax Hard Copies to:** York Analytical at the address below

SENDING LABORATORY:

ALS Environmental - Newtown
56 Church Hill Rd #2
Newtown, CT 06470
Phone: 203.270.9973
Fax: 203.270.3488
Contact: York Analytical

RECEIVING LABORATORY:

ALS-Rochester
1565 W Jefferson Rd Suite 360,
Rochester, NY 14623
Phone : (000) 000-0000
Fax:

Sample ID: PS017- Teachers Lounge

York Ref: N6A0064-01

<u>Analysis Needed</u>	<u>Date Due</u>	<u>Matrix:</u>	<u>Drinking Water</u> <u>Holding Time Expires</u>	<u>Date Sampled :</u>	<u>Comments</u>
N-W-Alkalinity-total	01/09/2026 19:00		01/20/2026 13:25	01/06/2026 13:25	

Containers Supplied:

10_250mL Plastic 4° C - Alk Only (D)

York Purchase Order No.:

Samples from State of: CT
Collected by: EM

Deliverables required:

Data Pkg DUE:

EDDs required:


Special Info:

Reporting level: MDL/LOD

Chain-of-Custody Information

Kim Andre	1/6/2026	Mark O'Keefe	1/7/26
Released By York Sample Control	Date	Received By	Date
<i>[Signature]</i>	1/8/26 12:06		
Received By	Date	Received in Subcontract Lab By	Date

Relinquished

Date: **R2600279** 5
York Analytical Laboratories, Inc.
N6A0064

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York Analytical Laboratories, Inc.
N6A0064



Cooler Receipt and Preservation Check Form

Project/Client York Analytical Folder Number _____

Cooler received on 1/8/26 by: RM COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were Custody seals on outside of cooler?	Y <input checked="" type="radio"/> N <input type="radio"/>	5a	Did VOA vials have sig* bubbles?	Y <input type="radio"/> N <input checked="" type="radio"/> NA
2	Custody papers properly completed (ink, signed)?	Y <input checked="" type="radio"/> N <input type="radio"/>	5b	Sig* bubbles: Alk? Y N <input checked="" type="radio"/> Sulfide? Y N <input checked="" type="radio"/>	
3	Did all bottles arrive in good condition (unbroken)?	Y <input checked="" type="radio"/> N <input type="radio"/>	6	Where did the bottles originate?	ALS/ROC <input checked="" type="radio"/> CLIENT
4	Circle: <u>Wet Ice</u> Dry Ice Gel packs present?	Y <input checked="" type="radio"/> N <input type="radio"/>	7	Soil VOA received as: Bulk Encore 5035set	<input checked="" type="radio"/> NA

8. Temperature Readings Date: 1/8/26 Time: 12:37 ID: IR#11 IR#12 IR#13 From: Temp Blank Sample Bottle

Temp (°C)	<u>-0.6</u>	<u>2.7</u>					
Within 0-6°C?	Y <input checked="" type="radio"/> N <input type="radio"/>	Y <input checked="" type="radio"/> N <input type="radio"/>	Y N	Y N	Y N	Y N	Y N
If <0°C, were samples frozen?	Y <input checked="" type="radio"/> N <input type="radio"/>	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: SMO by RM on 1/8 at 13:02
5035 samples placed in storage location: _____ by _____ on _____ at _____ within 48 hours of sampling? Y N

Cooler Breakdown/Preservation Check**: Date: 1/8/26 Time: 15:20 by: ET

- 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
- 13. Were dissolved metals filtered in the field? YES NO

pH	Lot of test paper	Reagent	Preserved?		Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
			Yes	No						
≥12		NaOH								
≤2		HNO ₃								
≤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 label
Explain all Discrepancies/ Other Comments: _____

HPROD	BULK
HTR	FLDT
SUB	HGFB
ALS	LL3541

Labels secondary reviewed by: ET *significant air bubbles: VOA > 5-6 mm : WC > 1 in. diameter