



2150 Smithtown Ave., Suite 3, Ronkonkoma, NY 11779
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Mr. Ray Renda
Edgemont UFSD
300 White Oak Lane
Scarsdale, NY 10583
Ph: 845 227 3108

Re: **Districtwide Lead in Drinking Water Sampling & Analysis 2026-2028**

Dear Mr. Renda:

On August 19 & August 27, 2026, Envirosience Consultants performed a limited sampling event at Edgemont Jr/Sr High School located in Scarsdale, NY 10583. Samples were collected from newly installed water fountain-bottle filling stations and kitchen fixtures following renovations.

First-draw samples were collected in wide-mouth 250 milliliter containers during the early morning, prior to any water sources being used. The samples were transported to New York Environmental Laboratory and were analyzed for lead concentration. The current limit for lead in drinking water is 5 parts per billion (ppb). Any locations that were above the limit were taken out of service pending remediation.

The following locations initially tested above the limit:

Front Serving Area Prep Sink: 134.0 ppb
Front Serving Area Handwash: 26.0 ppb
Kitchen Handwash by Serving Door: 11.0 ppb
2-Bay Prep Sink: 28.0 ppb
Ice Machine: 15.0 ppb
Prep Sink by Ice Machine: 118.0 ppb
Side Serving Area Prep Handwash: 20.0 ppb

Remediation was completed for all fixtures with exceedances. Handwash sinks had signs posted designating them for hand and dishwashing only. All other fixtures had filtration units added. Following remediation, resampling was performed on August 27, 2026. There were no exceedances.

Please see the attached Outlet Inventory and lab reports for detailed results at each location. These locations have satisfied the requirement for the 2026-2028 Lead in Drinking Water sampling period. Should you have any questions, please feel free to contact me.

Sincerely,

Casey Lee
Lead in Drinking Water Coordinator

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
Admin Building									
1001-01	Kitchen Front Serving Area Prep	SK	App	<1.0	8/27/2026			-	Remediation Complete
				134.0	8/19/2026			-	-
1001-02	Kitchen Front Serving Area Handwash	SK	N/A	26.0	8/19/2026			-	Sign Posted; Hand & Dishwashing Only
1001-03	Kitchen Handwash By Serving Area Door	SK	N/A	11.0	8/19/2026			-	Sign Posted; Hand & Dishwashing Only
1001-04	2-Bay Prep	SK	App	<1.0	8/27/2026			-	Remediation Complete
				28.0	8/19/2026			-	-
1001-05	Kitchen Center Prep - Front	SK	App	2.0	8/19/2026			-	-
1001-06	Kitchen Center Prep - Rear	SK	App	<1.0	8/19/2026			-	-
1001-07	Kitchen Pot Filler	PF	App	4.0	8/19/2026			-	-
1001-08	Kitchen Ice Machine	IM	App	<1.0	8/27/2026			-	Remediation Complete
				15.0	8/19/2026			-	-
1001-09	Kitchen Prep by 3-Bay/Ice Machine	SK	App	<1.0	8/27/2026			-	Remediation Complete
				118.0	8/19/2026			-	-
1001-10	Kitchen 3-Bay - Left	SK	App	5.0	8/19/2026			-	-
1001-11	Kitchen 3-Bay - Right	SK	App	<1.0	8/19/2026			-	-
1001-12	Kitchen 3-Bay Sprayer	SPY	App	<1.0	8/19/2026			-	-
1001-13	Kitchen Side Serving Area Prep	SK	App	1.0	8/19/2026			-	-

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
1001-14	Kitchen Side Serving Area Handwash	SK	App	20.0	8/19/2026			-	Sign Posted; Hand & Dishwashing Only
1002-01	Hall Outside Café by Bathrooms	WF	App	<1.0	8/19/2026			-	-
1002-02	Hall Outside Café by Bathrooms	BF	App	<1.0	8/19/2026			-	-
Building A									
1001-01	Hall Across from Psych A-3 - Left	WF	App	<1.0	8/27/2026			-	-
1001-02	Hall Across from Psych A-3 - Right	WF	App	<1.0	8/27/2026			-	-
1001-03	Hall Across from Psych A-3 - Right	BF	App	<1.0	8/27/2026			-	-

Laboratory Report

August 21, 2026

Jonathen Mages
Enviroscience Consultants, Inc.
2150 Smithtown Ave.
Ronkonkoma, NY, 11779

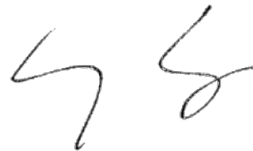
Project: Edgemont UFSD
Project Address: Edgemont High School
Report ID: 260820002-3915
Sample IDs: 260820002-027 - 260820002-042

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:	19-Jun-26
Date Received:	20-Aug-26
Date Analyzed:	21-Aug-26

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

Lab ID	CID	Sample Location/Description	LOQ	Result	Units	Flag
260820002-027	01	Front Serving Area Prep Sink - SK; initial	0.001	0.134	mg/L	H
260820002-028	02	Front Serving Area Prep Handwash - SK; initial	0.001	0.026	mg/L	H
260820002-029	03	Kitchen Handwash by Door to Serving - SK; initial	0.001	0.011	mg/L	H
260820002-030	04	2-Bay Prep - SK; initial	0.001	0.028	mg/L	H
260820002-031	05	Center Prep Sink - Front - SK; initial	0.001	0.002	mg/L	
260820002-032	06	Center Prep Sink - Rear - SK; initial	0.001	<0.001	mg/L	
260820002-033	07	Pot Filler - PF; initial	0.001	0.004	mg/L	
260820002-034	08	Ice Machine - IM; initial	0.001	0.015	mg/L	H
260820002-035	09	Prep Sink by 3 Bay - SK; initial	0.001	0.118	mg/L	H
260820002-036	10	3-Bay Sink - Right - SK; initial	0.001	0.005	mg/L	
260820002-037	11	3-Bay Sink - Left - SK; initial	0.001	<0.001	mg/L	
260820002-038	12	3-Bay Sink - Spray - SPY; initial	0.001	<0.001	mg/L	
260820002-039	13	Side Serving Area Prep - SK; initial	0.001	0.001	mg/L	
260820002-040	14	Side Serving Area Handwash - SK; initial	0.001	0.020	mg/L	H
260820002-041	15	Hall Outside Cafeteria by Bathrooms - BF; initial	0.001	<0.001	mg/L	
260820002-042	16	Hall Outside Cafeteria by Bathrooms - WF; initial	0.001	<0.001	mg/L	

Comment(s):

LOQ: Limit of Quantitation

CID: Client ID

H: Sample result exceeds applicable regulatory limit.



Laboratory Report

August 28, 2026

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Ave.
Ronkonkoma, NY, 11779

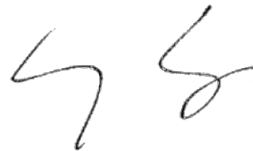
Project: Edgemont UFSD
Project Address: Edgemont Jr. Sr. High School
Report ID: 260827003-3975
Sample IDs: 260827003-066 - 260827003-072

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

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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:	27-Aug-26
Date Received:	27-Aug-26
Date Analyzed:	28-Aug-26

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

Lab ID	CID	Sample Location/Description	LOQ	Result	Units	Flag
260827003-066	1	Hall Across from Psych A3-Left - WF; Initial	0.001	<0.001	mg/L	
260827003-067	2	Hall Across from Psych A3-Right - WF; Initial	0.001	<0.001	mg/L	
260827003-068	3	Hall Across from Psych A3-Right - BF; Initial	0.001	<0.001	mg/L	
260827003-069	4	Front Serving Area Prep Counter - SK; Initial	0.001	<0.001	mg/L	
260827003-070	5	2-Bay - SK; Initial	0.001	<0.001	mg/L	
260827003-071	6	Ice Machine - IM; Initial	0.001	<0.001	mg/L	
260827003-072	7	Counter Prep by Ice Machine - SK; Initial	0.001	<0.001	mg/L	

Comment(s):

LOQ: Limit of Quantitation

CID: Client ID

