



2150 Smithtown Ave., Suite 3, Ronkonkoma, NY 11779  
T: 631.580.3191 • F: 631.580.3195 • W: [envirohealth.org](http://envirohealth.org)

November 30, 2023

Mr. Ray Renda  
Edgemont UFSD  
300 White Oak Lane  
Scarsdale, NY 10583

Re: **Lead in Drinking Water Sampling & Analysis 2023-2025**

Dear Mr. Renda,

On November 28th, 2023, EnviroScience Consultants performed limited water sampling events at the Edgemont Union Free School District. Samples were collected at both the Edgemont Jr./Sr. High School & Seely Elementary School.

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 analyzed for lead concentration. The current limit for lead in drinking water is 5 parts per billion (ppb).

The following locations were below the current limit:

- Jr./Sr. High School, Water Fountain & Bottle Filler in the Fitness Center (FS 1030)
- Seely Elementary School, Water Fountain & Bottle Filler in the first floor hallway by Room 104 (FS 2005) & Room 110 (FS 2016)

Please see the attached lab reports for results. These locations have satisfied the requirement for the 2023 -2025 Lead in Drinking Water sampling period.

Should you have any questions, please feel free to contact me.

Sincerely,

Susan Richter  
Accounting Assistant

## Laboratory Report

NYE Report #: 236737-27668

November 29, 2023

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

Project: Edgemont Junior/Senior High School; 200 White Oak Lane Scarsdale, NY

Dear Project Manager,

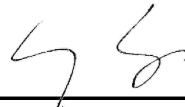
Enclosed is the Laboratory Analytical Report for potable water sample(s) received on November 28, 2023. New York Environmental analyzed the samples on November 29, 2023 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. 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:	28 Nov 2023
Date Received:	28 Nov 2023
Date Analyzed:	29 Nov 2023

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

<u>Lab ID</u>	<u>CID</u>	<u>Sample Location/Description</u>	<u>LOQ</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>
231128K001	1	Gym Building, Fitness Center-WF, Initial	0.001	<0.001	mg/L	
231128K002	2	Gym Building, Fitness Center-BF, Initial	0.001	<0.001	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation

76691

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION

SAMPLE COLLECTION FORM

231128K001-K002

CLIENT INFORMATION

Name: **Enviroscience Consultants, Inc**  
 Address:  
**2150 Smithtown Avenue. Ronkonkoma, NY 11779**  
 Client Rep: **John Driscoll** W.O. No.

CONSULTANT INFORMATION

Name: **Enviroscience Consultants, Inc**  
 Address: **2150 Smithtown Avenue. Ronkonkoma, NY 11779**  
 Project Manager: **John Driscoll** Project No.: **23148**  
 Inspector: **Drew Cheskin** Field Tech **Drew Cheskin**

PROJECT INFORMATION

BLDG ID: BLDG No./Name: **Edgemont Junior/Senior High School** BLDG Address: **200 White Oak Lane, Scarsdale, NY 10583**  
 GEO. DIST. JUR. DIST. Sq. Ft. (000): (0) Year Built (1) Year 1<sup>st</sup> Add. (2) Year 2<sup>nd</sup> Add. (3) Year 1<sup>st</sup> Mod. (4) Year 2<sup>nd</sup> Mod. DATE OF SAMPLING: **11.28.23**

SAMPLE DATA

Sample Description/ID (ID must match container label)						OUTLET INFORMATION				CONTAINER INFO.		SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)	
Floor	Functional Space Code	IN/BY	Room No.	Construction Code	Sample /Outlet Code	SAMPLED OUTLET LOCATION/ COORDINATES	Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives				Initial
	1013					Gym Building - Fitness Center	WF				250 ml	1	HNO <sub>3</sub>	X		07:15	
	1013					Gym Building - Fitness Center	BF				250 ml	2	HNO <sub>3</sub>	X		07:15	
											250 ml		HNO <sub>3</sub>				
											250 ml		HNO <sub>3</sub>				
											250 ml		HNO <sub>3</sub>				

236737



CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Drew Cheskin</i>	<i>M. Kuehl</i>	<i>11/28/23</i>	<i>1000</i>
II.			
III.			

LABORATORY INFORMATION

Lab Name: **NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC** Date: *11/29/23* Time: *8:00AM* Method of Analysis: **200.9**  
 Analyzed By: *Alvin Lee*  
 QC By:  
 Method of shipment/delivery:  US Mail  UPS  Fed-Ex  Courier  
 Hand Delivery  Other:

INSTRUCTIONS TO THE LABORATORY

Turnaround Time  Analyze follow-up sample(s) **ONLY** when initial sample exceeds 15 pbb Report Results ASAP To: **Susan Richter**  
 RUSH  24 HOUR  48 Hour  Analyze both initial and follow up samples  Phone (631) 580-3191  Fax:  
 OTHER:  Other:  Email **srichter@envirohealth.org**  Mail report to above address

Acidified 11/28/23 2:00PM  
 Lot: 22050043

## Laboratory Report

NYE Report #: 236738-27669

November 29, 2023

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

Project: Seely Place Elementary School; 51 Seely Place Scarsdale, NY

Dear Project Manager,

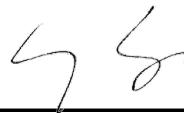
Enclosed is the Laboratory Analytical Report for potable water sample(s) received on November 28, 2023. New York Environmental analyzed the samples on November 29, 2023 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. 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:	28 Nov 2023
Date Received:	28 Nov 2023
Date Analyzed:	29 Nov 2023

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

<u>Lab ID</u>	<u>CID</u>	<u>Sample Location/Description</u>	<u>LOQ</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>
231128K003	1	Hallway @ Classroom 104-WF, Initial	0.001	<0.001	mg/L	
231128K004	2	Hallway @ Classroom 104-BF, Initial	0.001	<0.001	mg/L	
231128K005	3	Hallway @ Classroom 110-WF, Initial	0.001	<0.001	mg/L	
231128K006	4	Hallway @ Classroom 110-BF, Initial	0.001	<0.001	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation

**POTABLE WATER SAMPLING FOR LEAD CONCENTRATION  
SAMPLE COLLECTION FORM**

76692

231128K003-K006

**CLIENT INFORMATION**

Name: **Enviroscience Consultants, Inc**  
 Address:  
**2150 Smithtown Avenue. Ronkonkoma, NY 11779**  
 Client Rep: **John Driscoll**

236738



**CONSULTANT INFORMATION**

Name: **Enviroscience Consultants, Inc**  
 Address: **2150 Smithtown Avenue. Ronkonkoma, NY 11779**  
 Project Manager: **John Driscoll** Project No.: **23148**  
 Inspector: **Drew Cheskin** Field Tech **Drew Cheskin**

**PROJECT INFORMATION**

BLDG ID: BLDG No./Name: **Seely Place Elementary School** BLDG Address: **51 Seely Place, Scarsdale, NY 10583**

GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 <sup>st</sup> Add.	(2) Year 2 <sup>nd</sup> Add.	(3) Year 1 <sup>st</sup> Mod.	(4) Year 2 <sup>nd</sup> Mod.	DATE OF SAMPLING: <b>11.28.23</b>
------------	------------	----------------	----------------	-------------------------------	-------------------------------	-------------------------------	-------------------------------	--------------------------------------

**SAMPLE DATA**

Sample Description/ID (ID must match container label)						OUTLET INFORMATION				CONTAINER INFO.		SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)
Floor	Functional Space Code	IN/BY	Room No.	Construction Code	Sample /Outlet Code	Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives	Initial			
2005						WF				250 ml	1	HNO <sub>3</sub>	X		07:30	
2005						BF				250 ml	2	HNO <sub>3</sub>	X		07:30	
2016						WF				250 ml	3	HNO <sub>3</sub>	X		07:32	
2016						BF				250 ml	4	HNO <sub>3</sub>	X		07:32	
										250 ml		HNO <sub>3</sub>				

**CHAIN OF CUSTODY**

Relinquished By:	Received By:	Date:	Time:
I. <i>Drew Cheskin</i>	<i>M. M...</i>	<i>11/28/23</i>	<i>1000</i>
II.			
III.			

**LABORATORY INFORMATION**

Lab Name: **NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC** Date: **11/29/23** Time: **8:00 AM** Method of Analysis: **200.9**  
 Analyzed By: *Alvin Lee*  
 QC By:  
 Method of shipment/delivery:  US Mail  UPS  Fed-Ex  Courier  
 Hand Delivery  Other:

**INSTRUCTIONS TO THE LABORATORY**

Turnaround Time:  RUSH  24 HOUR  48 Hour  OTHER:  
 Analyze follow-up sample(s) **ONLY** when initial sample exceeds 15ppb  Analyze both initial and follow up samples  Other:  
 Report Results ASAP To: **Susan Richter**  
 Phone (631) 580-3191  Fax:  
 Email **srichter@envirohealth.org**  Mail report to above address

*acidified 11/28/23 2:00pm  
lot: 22050043*