



2150 Smithtown Ave., Suite 3, Ronkonkoma, NY 11779
T: 631.580.3191 • F: 631.580.3195 • W: envirohealth.org

March 14, 2023

Mr. Dennis Pugliese
Greenburgh Central School District
475 West Hartsdale Avenue
Hartsdale, NY 10530

Re: **Greenburgh 2023-2025 Lead in Water Testing**

Dear Mr. Pugliese,

On March 10th, 2023, EnviroScience Consultants performed a limited water sampling event at the Greenburgh Central School District. Thirteen samples were collected at Highview 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 all below the limit:

- Water Fountain & Bottle Filler in the Main Entry Lobby
- Water Fountain & Bottle Filler in the Cafeteria
- Three Bay Sink in the Kitchen
- Water Fountain & Bottle Filler in the Hallway by the Music Classroom
- Water Fountain & Bottle Filler in the Hallway by the Main Office
- Water Fountain & Bottle Filler in the Hallway by Room 3
- Water Fountain & Bottle Filler in the Multi-purpose Area

All tested sources are clear to be used as potable water sources per current limits for lead in drinking water.

Please see the attached lab report for results. This location has 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,

Drew Cheskin

Laboratory Report

NYE Report #: 231073-24404

March 13, 2023

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

Project: Highview Elementary School; 200 North Central Avenue Hartsdale, NY

Dear Project Manager,

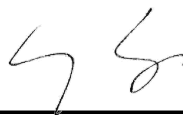
Enclosed is the Laboratory Analytical Report for potable water sample(s) received on March 10, 2023. New York Environmental analyzed the samples on March 13, 2023 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

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:	10 Mar 2023
Date Received:	10 Mar 2023
Date Analyzed:	13 Mar 2023

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

Lab ID	CID	Sample Location/Description	LOQ	Result	Units	Flag
230310K007	1	Main Entry Lobby-WF, Initial	0.001	<0.001	mg/L	
230310K008	2	Main Entry Lobby-BF, Initial	0.001	<0.001	mg/L	
230310K009	3	Cafeteria-WF, Initial	0.001	<0.001	mg/L	
230310K010	4	Cafeteria-BF, Initial	0.001	<0.001	mg/L	
230310K011	5	Kitchen 3-Bay-SK, Initial	0.001	<0.001	mg/L	
230310K012	6	Hallway by Music Classroom-WF, Initial	0.001	<0.001	mg/L	
230310K013	7	Hallway by Music Classroom-BF, Initial	0.001	<0.001	mg/L	
230310K014	8	Hallway by Main Office-WF, Initial	0.001	<0.001	mg/L	
230310K015	9	Hallway by Main Office-BF, Initial	0.001	<0.001	mg/L	
230310K016	10	Hallway by Room 3-WF, Initial	0.001	<0.001	mg/L	
230310K017	11	Hallway by Room 3-BF, Initial	0.001	<0.001	mg/L	
230310K018	12	Multi-purpose Area-WF, Initial	0.001	<0.001	mg/L	
230310K019	13	Multi-purpose Area-BF, Initial	0.001	<0.001	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation