

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

July 20, 2017

Mr. Anthony Dragone Greenport UFSD 720 Front Street Greenport, NY 11944

RE: Lead in Water Testing

Enclosed you will find new updated charts and new lab results from your latest lead in water sampling. Please use these to replace the charts in your book. The lab results should be added to the back of each corresponding school appendix. In this way your book will continually be updated.

Thank you. If you have any questions, please feel free to contact us.

Sincerely,

Glenn Neuschwender President

Sample Location	Fixture Type	1st Draw Results (ppb)	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Remedial Recommendation	Remedial Response	Post Remediation Test Results
3rd Fl Girl's Gang BR	SK	4.08	ı	-	None	ı	1
3rd Fl Girl's BR (Hands)	SK	16.3	<1.0	<1.0	FR	Completed FR	162 (Sept. 2, 2016) <1.0 (Sept. 9, 2016)
3rd Fl Hall by RM 306 (Right)	WF	ND	ı	-	None	ı	-
3rd FI ADA BR	SK	3.58	ı	-	None	ı	-
3rd Fl Hall by Rm 315 (Right)	WF	ND	ı	-	None	ı	-
3rd Fl Boy's Gang BR	SK	7.46	1	-	None	-	-
2nd Fl Hall by RM 218 (Right)	WF	ND	1	-	None	-	-
2nd Fl Boy's Gang BR	SK	13.2	ı	-	None	1	-
Room 214	SK	11.6	-	-	None	-	-
Faculty BR Men	SK	5.92	-	-	None	-	-
Faculty BR Women	SK	6.1	1	-	None	-	-
2nd Fl Hall by RM 206 (Right)	WF	ND	1	-	None	-	-
2nd Fl Girl's Gang BR (Door)	SK	2.62	1		None	1	1
2nd Fl Girl's Gang BR (Left)	SK	16.3	<1.0	<1.0	FR	Completed FR	17 (Sept. 2, 2016) <1.0 (Sept. 9, 2016)
2nd Fl Girl's Gand BR (Right)	SK	11.9	1	-	None	-	-
Hall by RM 105 (Right)	WF	ND	-	-	None	-	-
1st Fl Girl's Gang BR (Door)	SK	26.6	2	1.1	FR	CAP	•
1st Fl Girl's Gang BR (Left)	SK	7.06	1		None	•	1
1st Fl Girl's Gang BR (Right)	SK	2.01	1	-	None	-	1
Btw RM 105 & 106 Boy's BR	Ş	2.3	ı	ı	None	ı	1
Btw RM 105 & 106 Girl's BR	SK	2.76	ı	,	None	1	1



51 (Sept. 2, 2016) <1.0 (Sept. 9, 2016)	Completed FR	FR	<1.0	2.7	46.8	SK	Girl's Coaches Office BR
1	ı	None	ı	ı	ND	WF	Big Gym Girl's Side
<1.0 (Sept. 2, 2016)	Completed FRSLV	FR	1.3	1.8	94.2	SP	Boy's Coaches RM Ice Mach
ı	ı	None	ı	ı	13.6	SK	RM 109 Superintendent Office BR
#3 (Sept. 2, 2016)	Completed FRSLV	FR	<1.0	<1.0	36.7	SP	Hose Bib Near Gym Storage
1	-	None	1	-	11.8	SK	Big Gym Boy's LR (Right)
	CAP	FRSLV	6.9	24	25	WF	Big Gym Boy's LR
1	1	None	ı	1	8.34	SK	RM 152C Boy's Coaches Office BR
-	-	None	-	1	ND	WF	Big Gym Boy's Side
-	-	None	-	-	13.2	SS	RM 151 Tech RM (Middle)
-	-	None	-	-	9.62	SS	RM 150 Auto Shop (Middle)
•	CAP	FR	2.6	7.1	80.8	WF	Hall by RM 150
337 (Sept. 2, 2016) <1.0 (Sept. 9, 2016)	Completed FR	FR	4.5	6.5	30.6	SK	Gym Women's BR (Middle)
2120 (Sept. 2, 2016) #1.0 (Sept. 9, 2016)	Completed FR	FR	7.9	9.2	118	SK	Gym Women's BR (Left)
#8.2 (Sept. 2, 2016)	Completed FR	FR	1.2	2.1	25.8	SK	Gym Men's BR (Middle)
-	-	None	-	-	9.75	SK	Gym Men's BR (Right)
-	-	None	-	-	3.87	SK	Art RM 115 (Left)
-	-	None	-	-	7.26	SS	Art RM 114
-	-	None	-	-	9.83	SK	1st Fl Boy's Gang BR
-	-	None	-	-	ND	WF	Hall by RM 112 (Right)
-	-	None	-	-	2.23	SK	Main Office BR
Post Remediation Test Results	Remedial Response	Remedial Recommendation	60 Second Draw Results (ppb)	15 Second Draw Results (ppb)	1 st Draw Results (ppb)	Fixture Type	Sample Location

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60 (Sept. 2, 2016) <1.0 (Sept. 9, 2016)	Completed FR	FR	<1.0	4.9	57.9	SK	Kitchen SK Next to Fridge
1	1	None	1		6.17	SK	Kitchen SK by Serving Line
1	-	None	1	-	4.69	SK	Kitchen 3 Piece
1	-	None	1	-	ND	WF	Small Gym
1	1	None	1	•	3.28	SK	RM 144 Home Ec Station #5
1	-	None	-	-	4.32	SK	RM 144 Home Ec Station #4
1	-	None	1	-	3.72	SK	RM 144 Home Ec Station #3
1	-	None	1	-	9.23	SK	RM 144 Home Ec Station #2
-	-	None	-	-	13.8	SK	RM 144 Home Ec Station #1
1	-	None	-	-	2.21	SK	RM 137 Aid's BR
1	-	None	1	-	2.05	SK	Girl's BR by RM 156
		FR	2.6	5.8	17.3	SK	Boy's BR by RM 156
22 (Sept. 2, 2016) <1.0 (Sept. 9, 2016)	Completed FR	FRSLV	12	35	32.9	SK	NE ADA Boy's BR
•	CAP	FR	1.5	3.2	90.3	WF	RM 147
28 (Sept. 2, 2016) <1.0 (Sept. 9, 2016)	Completed FR	FRSLV	2.1	17	21.4	SK	RM 146
-	CAP	FRSLV	13	53	255	ЯW	RM 145
1	-	None	-	ı	6.93	SK	RM 144
1	-	None	-	ı	ND	₩F	Hall by RM 157
42 (Sept. 2, 2016) #1.8 (Sept. 9, 2016)	Completed FR	FR	4.7	2.7	19.2	SK	Big Gym Girl's LR BR (Left)
1	CAP	FRSLV	8.8	44	87.4	WF	Big Gym Girl's LR
Post Remediation Test Results	Remedial Response	Remedial Recommendation	60 Second Draw Results (ppb)	15 Second Draw Results (ppb)	1st Draw Results (ppb)	Fixture Type	Sample Location



Sample Location	Fixture Type	1 st Draw Results (ppb)	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Remedial Recommendation	Remedial Response	Post Remediation Test Results
RM 140 Aid's Break RM	SK	3.54	ı	-	None	1	1
RM 101 Pre K	SK	8.1	ı	1	None	1	1
RM 141 BR	SK	3.56	ı	1	None	1	1
RM 102 Pre K	SS	1.7	1	-	None	-	1
Nurse Office	SK	10	<1.0	<1.0	None	-	1
Nurse Office BR	SK	2.9	1.9	1.4	None	-	1
Kitchen Handwashing	SK	6.9	<1.0	<1.0	None	-	1
1FD Auto Shop	SP	7.6			None		
2FD Exterior, O/S Business Office	SP	<1.0			None		
3FD, Exterior, Kindergarten	SP	<1.0			None		

Code Key

Remediation Type Codes

FR = Fixture replacement

FRSLV = Replacement of fixture, supply lines, and valves

FRSLVPA= Replacement of fixture, supply lines, valves and plumbing assessment

SIGN = Warning sign posting CAP = Remove fixture or cap line

Room ID Codes

CC = Custodian Closet MPR = Multi Purpose Room

Café = Cafeteria
Sci = Science Lab
PE = Physical Ed
BR = Bathroom
LR = Locker Room

RM = Room

Fixture Type Codes

WF = Water Fountain

SK Sink = SS Slop Sink SP Spigot = PF Pot Filler HB Hose Bib = Ice Machine IM = WC Water Cooler SH Shower

Result Code

ND = Not Detected < Less Than

- = No Testing Required



Enviroscience Consultants, Inc.

Additional First Draw Results



Laboratory Report

NYE Report #: 2173695-1558

July 20, 2017

John Driscoll Enviroscience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779

Project: Greenport UFSD, Greenport, NY; 2173695

Dear Project Manager,

Enclosed is the Laboratory Analytical Report for potable water sample(s) received on July 18, 2017. New York Environmental analyzed the samples on July 19, 2017 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

NYE Report #: 2173695-1558

Date Collected:	18 Jul 2017
Date Received:	18 Jul 2017
Date Analyzed:	19 Jul 2017

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

Lab ID	Client ID	Sample Location/Description	MDL	Result	Units	Flag
170718P005	1	1FD, Auto Shop; Initial	1.0	7.60	μg/L	
170718P006	2	2FD Exterior, O/S Business Off; Initial	1.0	<1.0	μg/L	
170718P007	3	3FD, Exterior, Kindergarten; Initial	1.0	<1.0	μg/L	

Comment:



47137 #1858

Address: 2150 Smithtown Avenue

Ronkonkoma, NY 11779

Name: Enviroscience Consultants, Inc

CLIENT INFORMATION

Client Rep: John Driscoll

W.O. No

Inspector:

Field Tech.:

Ed Ivans

Project

15443

Project Manager: John Driscoll

Name: Enviroscience Consultants, Inc

Address: 2150 Smithtown Avenue. Ronkonkoma, NY 11779

DNSULTANT INFORMATION

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION ECTION FORM

+11511+ 1220,414 502+201+2 acidified

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CHAIN OF CUSTODY Relinquished By: **Turnaround Time** INSTRUCTIONS TO THE LABORATORY SAMPLE DATA OTHER: Floor Sample Description/ID BLDG ID: (ID must match container label) PROJECT INFORMATION GEO, DIST. Colite Functional Space Code ☐ 24 HOUR \$ vand IN/BY BLDG No./Name: JUR. DIST. Room No. W 48 Hour Greenport UFSD Received By Sq. Ft. (000): Analyze both initial and follow up samples Analyze follow-up sample(s) ONLY when initial sample exceeds 20pbb ☐ Other: Construction Code Sample /Outlet Code 3FE EXTERIOR MEXTERIOR KINDERGARTEN 70 ふっての (0) Year Built SAMPLED OUTLET COORDINATES Date: 1118117 Shop (1) Year 1st Add. Time: 1200 Type (Enter Code) **OUTLET INFORMATION** MFS/ Model BLDG Address: QC By: Method of shipment/delivery: Analyzed By: X Hand Delivery Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC LABORATORY INFORMATION (2) Year 2nd Add. Serial # Report Results ASAP To: Judy Beunten Sycy XIEmail: jbeunten@envirohealth.org □Phone (631) 580-3191 Greenport UFSD □ Other: Date of Installation (3) Year 1st Mod ☐ US Mail 250 ml Size 250 ml 250 ml 250 ml 250 ml NFO. CONTAINER hears # S ۲ INO₃ HNO HO₀ Ŝ N TNO. □ UPS Preservatives (4) Year 2nd Mod. 大いらいた Date X ☐Mail report to above address ۴ □Fax: Initial TYPE SAMPLE ☐ Fed-Ex Follow-up Time 1:00 PS DATE OF SAMPLING Length of Flush 7/18/2017 9:16 Time of Collection 9:10 Courier 200.9 ئد Method of 11.0 21.0 4.6 Conc. (ppb)

Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org