

Longwood CSD

Districtwide Lead in Water Testing - 2016



ENVIROSCIENCE
CONSULTANTS INC.

2150 Smithtown Ave., Suite 3, Ronkonkoma, NY 11779

T: 631.580.3191 • F: 631.580.3195 • W: envirohealth.org

Job # 14012



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

January 25, 2017

To: Longwood Central School District

Attached please find the results and remediation response of sampling performed in compliance with the United States Environmental Protection Agency's "3T's for Reducing Lead in Drinking Water in Schools", October, 2006 and New York State Department of Health Subpart 67-4 of Title 10, September 2016.

Sincerely,

A handwritten signature in dark ink, appearing to read "Glenn Neuschwender", is written over a light gray rectangular background.

Glenn Neuschwender
President

DESIGN • INSPECTION • TESTING • ANALYSIS

TABLE OF CONTENTS

Appendix A - Charles E Walters Elementary School- Primary
Appendix B - Charles E Walters Elementary School - Intermediate
Appendix C - Coram Elementary School - Primary
Appendix D - Coram Elementary School - Intermediate
Appendix E - West Middle Island Elementary School - Primary
Appendix F - West Middle Island Elementary School - Intermediate
Appendix G - Ridge Elementary School - Primary
Appendix H - Ridge Elementary School - Intermediate
Appendix I - Longwood Middle School
Appendix J - Longwood Junior High School
Appendix K - Longwood High School
Appendix L - Longwood Learning Center
Appendix M - Lab Certifications

Appendix A
Charles E Walters Elementary School- Primary

Lead in Drinking Water Test Results

As of 1/25/17

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
Kitchen	WF	9.3	-	-	None	-	-
Kitchen 3 Piece	SK	<1.0	-	-	None	-	-
Kitchen BR	SK	2.1	-	-	None	-	-
Boys BR by Room 513 @ (A)	SK	<1.0	-	-	None	-	-
Girls BR by Room 513 @ (A)	SK	2.8	-	-	None	-	-
Faculty BR by Room 537 (Left)	SK	1.7	-	-	None	-	-
Faculty BR by Room 531 (Right)	SK	1.1	-	-	None	-	-
Faculty Room 529	SK	<1.0	-	-	None	-	-
Hall by Room 529	WF	<1.0	-	-	None	-	-
Room 527	SK	2.1	-	-	None	-	-
Room 525	SK	1.1	-	-	None	-	-
Room 523	SK	1.1	-	-	None	-	-
Room 521	SK	<1.0	-	-	None	-	-
Room 520	SK	<1.0	-	-	None	-	-
Room 522	SK	<1.0	-	-	None	-	-
Girls BR by Room 516 (Left)	SK	8.4	-	-	None	-	-
Boys BR by Room 516	SK	2.4	-	-	None	-	-
Main Office Kitchenette Room 500	SK	1.3	-	-	None	-	-
Nurses Office	WF	1.3	-	-	None	-	-
Nurses Office BR	SK	2.6	-	-	None	-	-
Boys BR by Room 483	SK	2	-	-	None	-	-
Girls BR by Room 405	SK	3.8	-	-	None	-	-
Room 406	WF	<1.0	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 408	WF	<1.0	-	-	None	-	-
Room 410	WF	<1.0	-	-	None	-	-
Room 411	WF	<1.0	-	-	None	-	-
Room 409	WF	1.6	-	-	None	-	-
Room 407	WF	1	-	-	None	-	-
Hall by Room 414 (Right)	WF	<1.0	-	-	None	-	-
Room 418	WF	<1.0	-	-	None	-	-
Library Office	SK	1.1	-	-	None	-	-
Room 420	WF	1.2	-	-	None	-	-
Room 422	WF	<1.0	-	-	None	-	-
Room 419 Computer Lab	SK	1	-	-	None	-	-
Room 421	SK	1.5	-	-	None	-	-
Room 424	WF	<1.0	-	-	None	-	-
Room 426	WF	6.3	-	-	None	-	-
Room 428	WF	5.5	-	-	None	-	-
Room 425	SK	4.4	-	-	None	-	-
Room 423	SK	3.7	-	-	None	-	-
Playground Hall BR (Right)	SK	2.8	-	-	None	-	-
Playground Hall BR (Left)	SK	3.2	-	-	None	-	-
Playground Hall Boys BR	SK	1.1	-	-	None	-	-
Playground Hall Girls BR	SK	1.1	-	-	None	-	-
Hall by Room 555 (Right)	WF	1.9	-	-	None	-	-
Hall by Room 555 (Left)	WF	6.5	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 555	SP	3.6	-	-	None	-	-
Room 556 BR	SK	1	-	-	None	-	-
Room 559	SK	<1.0	-	-	None	-	-
Room 554 BR	SK	2.6	-	-	None	-	-
Room 553	SK	2.6	-	-	None	-	-
Room 551	SK	13	-	-	None	-	-
Room 552	SK	9.6	-	-	None	-	-
Room 550	SK	<1.0	-	-	None	-	-
Room 548	SK	4.4	-	-	None	-	-
Kitchen Handwash @ (A)	SK	19			FR		
Kitchen 3 Piece	SPRAY	<1.0	-	-	None	-	-
Boys BR by Room 516 @ (B)	SK	<1.0	-	-	None	-	-
Girls BR by Room 516 @ (B)	SK	<1.0	-	-	None	-	-
Girls BR by Room 513 @ (B)	SK	<1.0	-	-	None	-	-
Boys BR by Room 513 @ (B)	SK	1.3	-	-	None	-	-
Room 555	SK	1.9	-	-	None	-	-
Playground Hall Boys BR @ (B)	SK	<1.0	-	-	None	-	-
Playground Hall Boys BR @ (C)	SK	1.6	-	-	None	-	-
Playground Hall Boys BR @ (D)	SK	1.5	-	-	None	-	-
Playground Hall Girls BR @ (B)	SK	<1.0	-	-	None	-	-
Playground Hall Girls BR @ (C)	SK	<1.0	-	-	None	-	-
Playground Hall Girls BR @ (D)	SK	<1.0	-	-	None	-	-
Room 428	SK	<1.0	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 428 BR	SK	<1.0	-	-	None	-	-
Room 426	SK	1.4	-	-	None	-	-
Room 426 BR	SK	<1.0	-	-	None	-	-
Room 424	SK	<1.0	-	-	None	-	-
Room 424 BR	SK	<1.0	-	-	None	-	-
Room 422	SK	2.5	-	-	None	-	-
Room 422 BR	SK	1.1	-	-	None	-	-
Room 420	SK	<1.0	-	-	None	-	-
Room 420 BR	SK	1.1	-	-	None	-	-
Room 418	SK	1.1	-	-	None	-	-
Room 418 BR	SK	4.8	-	-	None	-	-
Boys BR by Room 403 @ (B)	SK	1.3	-	-	None	-	-
Boys BR by Room 403 @ (C)	SK	1.3	-	-	None	-	-
Boys BR by Room 403 @ (D)	SK	2.8	-	-	None	-	-
Girls BR by Room 405 @ (B)	SK	1.4	-	-	None	-	-
Girls BR by Room 405 @ (C)	SK	1.6	-	-	None	-	-
Girls BR by Room 405 @ (D)	SK	1.9	-	-	None	-	-
Room 406	SK	<1.0	-	-	None	-	-
Room 406 BR	SK	<1.0	-	-	None	-	-
Room 407	SK	<1.0	-	-	None	-	-
Room 407 BR	SK	<1.0	-	-	None	-	-
Room 408	SK	<1.0	-	-	None	-	-
Room 408 BR	SK	<1.0	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 409	SK	2.6	-	-	None	-	-
Room 409 BR	SK	3.1	-	-	None	-	-
Room 410	SK	1.3	-	-	None	-	-
Room 410 BR	SK	<1.0	-	-	None	-	-
Room 411	SK	<1.0	-	-	None	-	-
Room 411 BR	SK	<1.0	-	-	None	-	-
Nurses Office	SK	<1.0	-	-	None	-	-
Principal Office BR	SK	2.8	-	-	None	-	-
Girls BR by Room 503 @ (A)	SK	2.1	-	-	None	-	-
Girls BR by Room 503 @ (B)	SK	3.8	-	-	None	-	-
Girls BR by Room 503 @ (C)	SK	1.7	-	-	None	-	-
Boys BR by Room 503 @ (A)	SK	<1.0	-	-	None	-	-
Boys BR by Room 503 @ (B)	SK	1.2	-	-	None	-	-
Boys BR by Room 503 @ (C)	SK	1.4	-	-	None	-	-
Faculty BR by Room 503 (Left)	SK	<1.0	-	-	None	-	-
Faculty BR by Room 503 (Right)	SK	<1.0	-	-	None	-	-
Adult BR by Gym / Courtyard	SK	<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

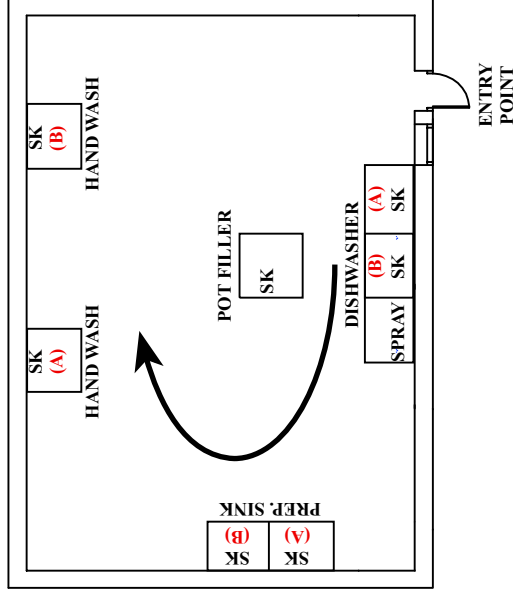
Fixture Type Codes

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

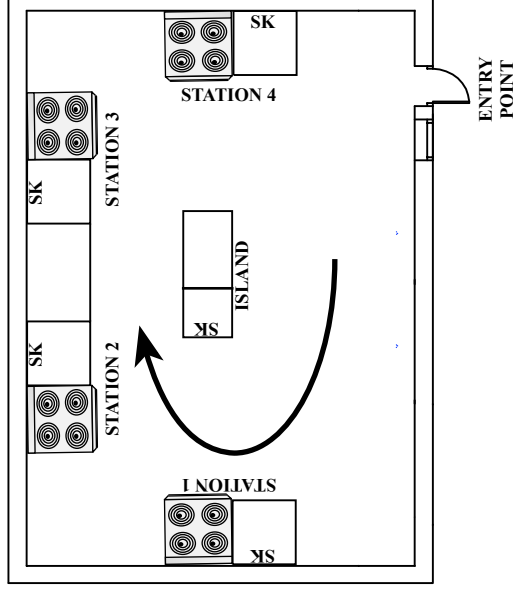
Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

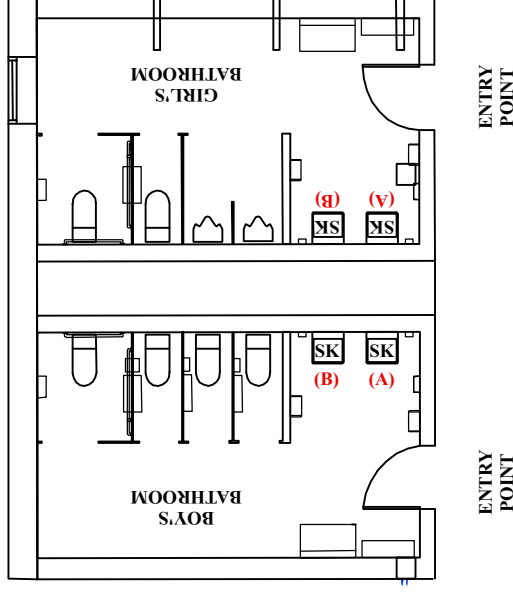
**KITCHEN
DIAGRAM**



**HOME ECONOMICS / CAREER
DIAGRAM**



**GANG BATHROOM
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

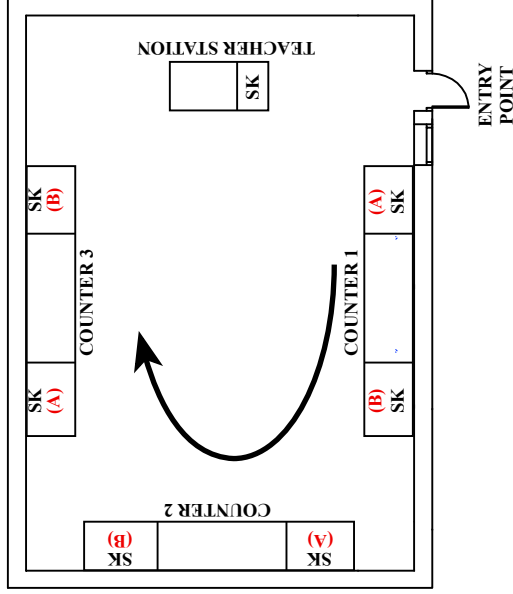
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

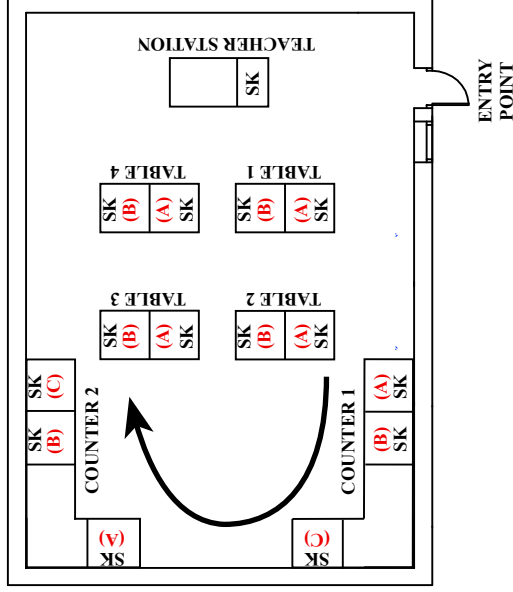
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

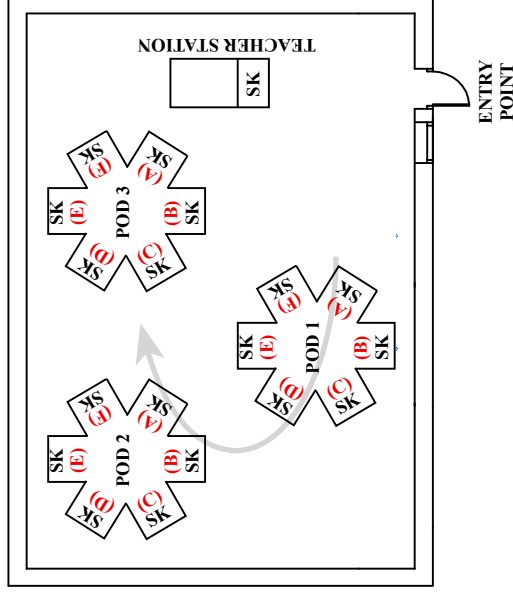
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

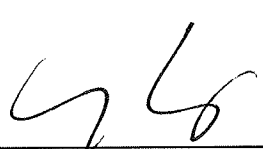
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163415
Project No.: 46560
Lab Batch: C9332**Project:** 14012
Longwood CSD
Charles E. Walters Elementary School
(Primary Center)**Sampled:** 7/20/16
Received: 7/20/16
Analyzed: 7/21/16
Reported: 7/21/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	KITCHEN - WF	Initial	1.0	9.3
2	KITCHEN 3 PIECE - SK	Initial	1.0	<1.0
3	KITCHEN BR - SK	Initial	1.0	2.1
4	BOYS BR BY RM 513 - SK	Initial	1.0	<1.0
5	GIRLS BR BY RM 513 - SK	Initial	1.0	2.8
6	FACULTY BR BY RM 537 - SK (L)	Initial	1.0	1.7
7	FACULTY BR BY RM 531 - SK (R)	Initial	1.0	1.1
8	FACULTY RM 529 - SK	Initial	1.0	<1.0
9	HALL BY RM 529 - WF	Initial	1.0	<1.0
10	RM 527 - SK	Initial	1.0	2.1
11	RM 525 - SK	Initial	1.0	1.1
12	RM 523 - SK	Initial	1.0	1.1
13	RM 521 - SK	Initial	1.0	<1.0
14	RM 520 - SK	Initial	1.0	<1.0
15	RM 522 - SK	Initial	1.0	<1.0


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2163415
Project No.: 46560
Lab Batch: C9332

Project: 14012
Longwood CSD
Charles E. Walters Elementary School
(Primary Center)

Sampled: 7/20/16
Received: 7/20/16
Analyzed: 7/21/16
Reported: 7/21/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	GIRLS BR BY RM 516 - SK (L)	Initial	1.0	8.4
17	BOYS BR BY RM 516 - SK	Initial	1.0	2.4
18	MAIN OFFICE KITCHENETTE - SK RM 500	Initial	1.0	1.3
19	NURSES OFFICE - WF COMBO SINK	Initial	1.0	1.3
20	NURSES OFFICE BR - SK	Initial	1.0	2.6
21	BOYS BR BY RM 483 - SK	Initial	1.0	2.0
22	GIRLS BR BY RM 405 - SK	Initial	1.0	3.8
23	RM 406 - WF (COMBO)	Initial	1.0	<1.0
24	RM 408 - WF	Initial	1.0	<1.0
25	RM 410 - WF	Initial	1.0	<1.0
26	RM 411 - WF	Initial	1.0	<1.0
27	RM 409 - WF	Initial	1.0	1.6
28	RM 407 - WF	Initial	1.0	1.0
29	HALL BY ROOM RM 414 (R) - WF	Initial	1.0	<1.0
30	RM 418 - WF	Initial	1.0	<1.0

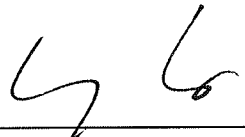

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163415
Project No.: 46560
Lab Batch: C9332**Project:** 14012
Longwood CSD
Charles E. Walters Elementary School
(Primary Center)**Sampled:** 7/20/16
Received: 7/20/16
Analyzed: 7/21/16
Reported: 7/21/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	LIBRARY OFFICE - SK (ONLY WARM)	Initial	1.0	1.1
32	RM 420 - WF	Initial	1.0	1.2
33	RM 422 - WF	Initial	1.0	<1.0
34	RM 419 COMP LAB -SK	Initial	1.0	1.0
35	RM 421 - SK	Initial	1.0	1.5
36	RM 424 - WF	Initial	1.0	<1.0
37	RM 426 - WF	Initial	1.0	6.3
38	RM 428 - WF	Initial	1.0	5.5
39	RM 425 - SK	Initial	1.0	4.4
40	RM 423 - SK	Initial	1.0	3.7
41	PLAYGROUND HALL BR (R) - SK	Initial	1.0	2.8
42	PLAYGROUND HALL BR (L) - SK	Initial	1.0	3.2
43	PLAYGROUND HALL BOYS BR - SK	Initial	1.0	1.1
44	PLAYGROUND HALL GIRLS BR - SK	Initial	1.0	1.1
45	HALL BY RM 555 (R) - WF	Initial	1.0	1.9

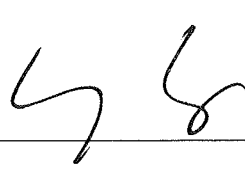

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163415
Project No.: 46560
Lab Batch: C9332**Project:** 14012
Longwood CSD
Charles E. Walters Elementary School
(Primary Center)**Sampled:** 7/20/16
Received: 7/20/16
Analyzed: 7/21/16
Reported: 7/21/16**Analytical Report for**
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	HALLS BY RM 555 (L) - WF	Initial	1.0	6.5
47	RM 555- SP	Initial	1.0	3.6
48	RM 556 BR - SK	Initial	1.0	1.0
49	RM 559 - SK	Initial	1.0	<1.0
50	RM 554 BR - SK	Initial	1.0	2.6
51	RM 553 - SK	Initial	1.0	2.6
52	RM 551 - SK	Initial	1.0	13
53	RM 552 - SK	Initial	1.0	9.6
54	RM 550 - SK	Initial	1.0	<1.0
55	RM 548 - SK	Initial	1.0	4.4



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Acid added 07/20/16
3:00pm - AL
Page 1 of 11

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.: 14012
Inspector: Glen B	Field Tech.: Enk O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walters Elementary School - Primary Center					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						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	Date of Installation	Size	#	Preservatives				Initial
							250 ml	1	HNO ₃	x		6:38	9.3
							250 ml	2	HNO ₃	x		6:39	<1.0
							250 ml	3	HNO ₃	x		6:40	2.1
							250 ml	4	HNO ₃	x		6:41	<1.0
							250 ml	5	HNO ₃	x		6:42	2.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	7/20/16	1445
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/20/16	12:10pm	200.9
QC By:	07/21/16		
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 11

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Waters Elementary School Primary center					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

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			
										250 ml	6	HNO ₃	X		6:43	1.7
										250 ml	7	HNO ₃	X		6:44	1.1
										250 ml	8	HNO ₃	X		6:45	<1.0
										250 ml	9	HNO ₃	X		6:46	↓
										250 ml	10	HNO ₃	X		6:47	2.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>[Signature]</i>	<i>[Signature]</i>	7/20/16	1445
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: 07/21/16	Time: 12:10pm	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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 11

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

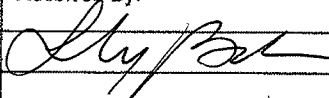
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walters Elementary School - Primary Center					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

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
										250 ml	11	HNO ₃	X		6:48	1.1
										250 ml	12	HNO ₃	X		6:49	1.1
										250 ml	13	HNO ₃	X		6:50	<1.0
										250 ml	14	HNO ₃	X		6:51	↓
										250 ml	15	HNO ₃	X		6:52	↓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	1445
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	12:10pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 11

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.: 14012
Inspector: Glen B	Field Tech.: Eriko

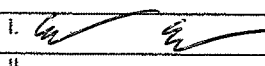
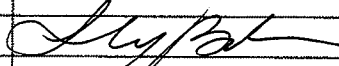
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSO				BLDG Address: Charles E. Walters Elementary School - Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

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			
										250 ml	16	HNO ₃	X		6:53	8.4
										250 ml	17	HNO ₃	X		6:54	2.4
										250 ml	18	HNO ₃	X		6:55	1.3
										250 ml	19	HNO ₃	X		6:56	1.3
										250 ml	20	HNO ₃	X		6:57	2.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	1445
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	12:10pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 11

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.: 14012
Inspector: Allen B	Field Tech.: Erik O

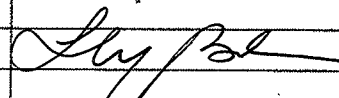
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood LSO		BLDG Address: Charles E Walters Elementary School Center - Primary					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

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
										250 ml	21	HNO ₃	X		6:58	2.0
										250 ml	22	HNO ₃	X		6:59	3.8
										250 ml	23	HNO ₃	X		7:00	<1.0
										250 ml	24	HNO ₃	X		7:01	↓
										250 ml	25	HNO ₃	X		7:02	↓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	12:10pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 11

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

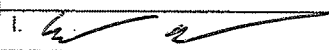
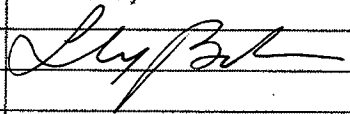
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E Walters Elementary School - Primary Center							
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16		

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 411 - WF					250 ml	26	HNO ₃	X		7:03	<1.0
						Rm 409 - WF					250 ml	27	HNO ₃	X		7:04	1.6
						Rm 407 - WF					250 ml	28	HNO ₃	X		7:05	1.0
						Hall bx room 414 (R) - WF					250 ml	29	HNO ₃	X		7:06	<1.0
						Rm 418 - WF					250 ml	30	HNO ₃	X		7:07	↓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	12:10pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 11

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

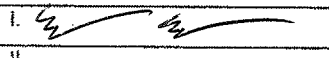
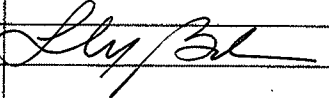
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walters Elementary School - Primary Center					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

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
						Library Office - SK (only w/m)					250 ml	31	HNO ₃	X		7:08	1.1
						RM 420 - WF					250 ml	32	HNO ₃	+		7:09	1.2
						RM 422 - WF					250 ml	33	HNO ₃	X		7:10	<1.0
						RM 419 Comp Lab - SK					250 ml	34	HNO ₃	+		7:11	1.0
						RM 421 - SK					250 ml	35	HNO ₃	+		7:12	1.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	6/21/16	12:10 pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 11

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

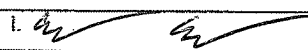
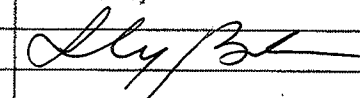
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: Charles E. Walters Elementary School Primary Center				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 424-WF					250 ml	36	HNO ₃	X		7:13	<1.0
						Rm 426-WF					250 ml	37	HNO ₃	X		7:13	6.3
						Rm 428-WF					250 ml	38	HNO ₃	X		7:14	5.5
						Rm 425-SK					250 ml	39	HNO ₃	X		7:15	4.4
						Rm 423-SK					250 ml	40	HNO ₃	X		7:16	3.7

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	12:10pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 11

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.: 14012
Inspector: Glen B	Field Tech.: Michael Erik O

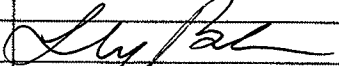
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: Charles E. Walters Elementary School Primary Center				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/11

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			
										250 ml	41	HNO ₃	X		7:17	2.8
										250 ml	42	HNO ₃	X		7:18	3.2
										250 ml	43	HNO ₃	X		7:19	1.1
										250 ml	44	HNO ₃	X		7:20	1.1
										250 ml	45	HNO ₃	X		7:21	1.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/11	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/11	12:10 pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 11

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walters Elementary School - Primary Center					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

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			
										250 ml	46	HNO ₃	X		7:22	6.5
										250 ml	47	HNO ₃	X		7:23	3.6
										250 ml	48	HNO ₃	X		7:24	1.0
										250 ml	49	HNO ₃	X		7:25	1.0
										250 ml	50	HNO ₃	X		7:26	2.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	7/21/16	12:10pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 11

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.: 14612
Inspector: Glen B	Field Tech.: Erik O

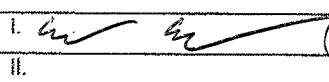
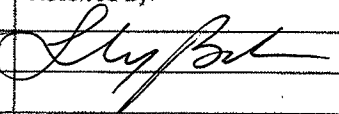
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: Charles E. Walters Elementary School - Primary Center				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 553-SK					250 ml	51	HNO ₃	X		7:27	2.6
						Rm 551-SK					250 ml	52	HNO ₃	X		7:28	13
						Rm 552-SK					250 ml	53	HNO ₃	X		7:29	9.6
						Rm 550-SK					250 ml	54	HNO ₃	X		7:30	<1.0
						Rm 548-SK					250 ml	55	HNO ₃	X		7:31	4.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	1445
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	12:10pm	200.9
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier			
☐ Hand Delivery ☐ Other:			

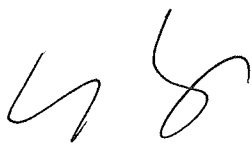
INSTRUCTIONS TO THE LABORATORY

Turnaround Time	☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Additional First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166550
Project No.: 46560
Lab Batch: C11296**Project:** Charles E. Walters Elementary School – Primary**Sampled:** 12/1/2016
Received: 12/1/2016
Analyzed: 12/2/2016
Reported: 12/2/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Kitchen Handwash @ (A) – SK	Initial	1.0	19
2	Kitchen 3 Piece – SPRAY	Initial	1.0	<1.0
3	Boys BR by Room 516 @ (B) - SK	Initial	1.0	<1.0
4	Girls BR by Room 516 @ (B) - SK	Initial	1.0	<1.0
5	Girls BR by Room 513 @ (B) - SK	Initial	1.0	<1.0
6	Boys BR by Room 513 @ (B) – SK	Initial	1.0	1.3
7	Room 555 – SK	Initial	1.0	1.9
8	Playground Hall Boys BR @ (B) - SK	Initial	1.0	<1.0
9	Playground Hall Boys BR @ (C) - SK	Initial	1.0	1.6
10	Playground Hall Boys BR @ (D) - SK	Initial	1.0	1.5
11	Playground Hall Girls BR @ (B) – SK	Initial	1.0	<1.0
12	Playground Hall Girls BR @ (C) – SK	Initial	1.0	<1.0
13	Playground Hall Girls BR @ (D) – SK	Initial	1.0	<1.0
14	Room 428 – SK	Initial	1.0	<1.0
15	Room 428 BR - SK	Initial	1.0	<1.0



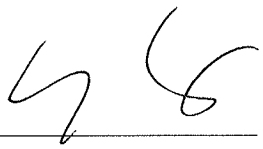
Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166550
Project No.: 46560
Lab Batch: C11296**Project:** Charles E. Walters Elementary School – Primary**Sampled:** 12/1/2016
Received: 12/1/2016
Analyzed: 12/2/2016
Reported: 12/2/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Room 426 - SK	Initial	1.0	1.4
17	Room 426 BR - SK	Initial	1.0	<1.0
18	Room 424 – SK	Initial	1.0	<1.0
19	Room 424 BR - SK	Initial	1.0	<1.0
20	Room 422 - SK	Initial	1.0	2.5
21	Room 422 BR – SK	Initial	1.0	1.1
22	Room 420 – SK	Initial	1.0	<1.0
23	Room 420 BR - SK	Initial	1.0	1.1
24	Room 418 – SK	Initial	1.0	1.1
25	Room 418 BR - SK	Initial	1.0	4.8
26	Boys BR by Room 403 @ (B) – SK	Initial	1.0	1.3
27	Boys BR by Room 403 @ (C) – SK	Initial	1.0	1.3
28	Boys BR by Room 403 @ (D) – SK	Initial	1.0	2.8
29	Girls BR by Room 405 @ (B) – SK	Initial	1.0	1.4
30	Girls BR by Room 405 @ (C) - SK	Initial	1.0	1.6


Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166550
Project No.: 46560
Lab Batch: C11296

Project: Charles E. Walters Elementary School – Primary

Sampled: 12/1/2016
Received: 12/1/2016
Analyzed: 12/2/2016
Reported: 12/2/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Girls BR by Room 405 @ (D) – SK	Initial	1.0	1.9
32	Room 406 – SK	Initial	1.0	<1.0
33	Room 406 BR - SK	Initial	1.0	<1.0
34	Room 407 – SK	Initial	1.0	<1.0
35	Room 407 BR - SK	Initial	1.0	<1.0
36	Room 408 – SK	Initial	1.0	<1.0
37	Room 408 BR - SK	Initial	1.0	<1.0
38	Room 409 - SK	Initial	1.0	2.6
39	Room 409 BR - SK	Initial	1.0	3.1
40	Room 410 - SK	Initial	1.0	1.3
41	Room 410 BR – SK	Initial	1.0	<1.0
42	Room 411 – SK	Initial	1.0	<1.0
43	Room 411 BR – SK	Initial	1.0	<1.0
44	Nurses Office – SK	Initial	1.0	<1.0
45	Principal Office BR - SK	Initial	1.0	2.8



Li Tsang
Laboratory Director

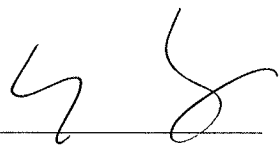
LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166550
Project No.: 46560
Lab Batch: C11296**Project:** Charles E. Walters Elementary School – Primary**Sampled:** 12/1/2016
Received: 12/1/2016
Analyzed: 12/2/2016
Reported: 12/2/2016

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	Girls BR by Room 503 @ (A) – SK	Initial	1.0	2.1
47	Girls BR by Room 503 @ (B) – SK	Initial	1.0	3.8
48	Girls BR by Room 503 @ (C) – SK	Initial	1.0	1.7
49	Boys BR by Room 503 @ (A) – SK	Initial	1.0	<1.0
50	Boys BR by Room 503 @ (B) - SK	Initial	1.0	1.2
51	Boys BR by Room 503 @ (C) – SK	Initial	1.0	1.4
52	Faculty BR by Room 503 (Left) – SK	Initial	1.0	<1.0
53	Faculty BR by Room 503 (Right) - SK	Initial	1.0	<1.0
54	Adult BR by Gym / Courtyard - SK	Initial	1.0	<1.0



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION

SAMPLE COLLECTION FORM

Page 1 of 1

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.: **14012**
 Inspector: Field Tech.: **Glen Bornhoft**

PROJECT INFORMATION

BLDG ID: BLDG No./Name: **Longwood CSD** BLDG Address: **Charles E. Walters Elementary School - Primary**
 GEO. DIST. JUR. DIST. Sq. Ft. (000): (0) Year Built (1) Year 1st Add. (2) Year 2nd Add. (3) Year 1st Mod. (4) Year 2nd Mod. DATE OF SAMPLING: **12/1/2016**

SAMPLE DATA

Sample Description/ID (ID must match container label)

2166550

C 1 1 2 9 6

Floor	Functional Space Code	IN/BY	Room No.	Construction Code	Sample /Outlet Code	SAMPLED OUTLET LOCATION/ COORDINATES	Type (Enter C)	MFS/ Model	Serial #	CONTAINER INFO.		SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)
										Date of Installation	Size	#	Preservatives			
						Kitchen Handwash @ (A) - SK				250 ml	1	HNO ₃	X		7:10 AM	19
						Kitchen 3 Piece - SPRAY				250 ml	2	HNO ₃	X		7:11 AM	1.0
						Boys BR by Room 516 @ (B) - SK				250 ml	3	HNO ₃	X		7:12 AM	
						Girls BR by Room 516 @ (B) - SK				250 ml	4	HNO ₃	X		7:13 AM	
						Girls BR by Room 513 @ (B) - SK				250 ml	5	HNO ₃	X		7:14 AM	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	12/1/16	1630
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	12/02/16	8:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Boys BR by Room 513 @ (B) - SK					250 ml	6	HNO ₃	X		7:15 AM	1.3
						Room 555 - SK					250 ml	7	HNO ₃	X		7:16 AM	1.9
						Playground Hall Boys BR @ (B) - SK					250 ml	8	HNO ₃	X		7:17 AM	<1.0
						Playground Hall Boys BR @ (C) - SK					250 ml	9	HNO ₃	X		7:18 AM	1.6
						Playground Hall Boys BR @ (D) - SK					250 ml	10	HNO ₃	X		7:19 AM	1.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Playground Hall Girls BR @ (B) - SK					250 ml	11	HNO ₃	X		7:20 AM	<u>< 1.0</u>
						Playground Hall Girls BR @ (C) - SK					250 ml	12	HNO ₃	X		7:21 AM	
						Playground Hall Girls BR @ (D) - SK					250 ml	13	HNO ₃	X		7:22 AM	
						Room 428 - SK					250 ml	14	HNO ₃	X		7:23 AM	
						Room 428 BR - SK					250 ml	15	HNO ₃	X		7:24 AM	<u>✓</u>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <u>[Signature]</u>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

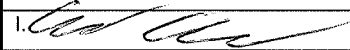
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: Charles E. Walters Elementary School - Primary				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 426 - SK					250 ml	16	HNO ₃	X		7:25 AM	1.4
						Room 426 BR - SK					250 ml	17	HNO ₃	X		7:26 AM	< 1.0
						Room 424 - SK					250 ml	18	HNO ₃	X		7:27 AM	
						Room 424 BR - SK					250 ml	19	HNO ₃	X		7:28 AM	↓
						Room 422 - SK					250 ml	20	HNO ₃	X		7:29 AM	2.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 12

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 422 BR - SK					250 ml	21	HNO ₃	X		7:30 AM	<u>2.4</u> AL
						Room 420 - SK					250 ml	22	HNO ₃	X		7:31 AM	<u>1.0</u> AL
						Room 420 BR - SK					250 ml	23	HNO ₃	X		7:32 AM	<u>1.1</u> AL
						Room 418 - SK					250 ml	24	HNO ₃	X		7:33 AM	<u>1.1</u> AL
						Room 418 BR - SK					250 ml	25	HNO ₃	X		7:34 AM	<u>4.8</u> AL

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <u>[Signature]</u>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD	BLDG Address: Charles E. Walters Elementary School - Primary						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Boys BR by Room 403 @ (B) - SK				250 ml	26	HNO ₃	X			7:35 AM 1.3	1.4 <i>AL</i>
						Boys BR by Room 403 @ (C) - SK				250 ml	27	HNO ₃	X			7:36 AM 1.3	9.1 <i>AL</i>
						Boys BR by Room 403 @ (D) - SK				250 ml	28	HNO ₃	X			7:37 AM 2.8	7.7 <i>AL</i>
						Girls BR by Room 405 @ (B) - SK				250 ml	29	HNO ₃	X			7:38 AM 1.4	4.4 <i>AL</i>
						Girls BR by Room 405 @ (C) - SK				250 ml	30	HNO ₃	X			7:39 AM 1.6	4.6 <i>AL</i>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD	BLDG Address: Charles E. Walters Elementary School - Primary						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Girls BR by Room 405 @ (D) - SK					250 ml	31	HNO ₃	X		7:40 AM	1.9
						Room 406 - SK					250 ml	32	HNO ₃	X		7:41 AM	<1.0
						Room 406 BR - SK					250 ml	33	HNO ₃	X		7:42 AM	↓
						Room 407 - SK					250 ml	34	HNO ₃	X		7:43 AM	
						Room 407 BR - SK					250 ml	35	HNO ₃	X		7:44 AM	↓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 408 - SK					250 ml	36	HNO ₃	X		7:45 AM	<1.0
						Room 408 BR - SK					250 ml	37	HNO ₃	X		7:46 AM	↓
						Room 409 - SK					250 ml	38	HNO ₃	X		7:47 AM	2.6
						Room 409 BR - SK					250 ml	39	HNO ₃	X		7:48 AM	3.1
						Room 410 - SK					250 ml	40	HNO ₃	X		7:49 AM	1.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

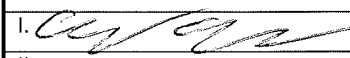
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room 410 BR - SK					250 ml	41	HNO ₃	X		7:50 AM	1.0
						Room 411 - SK					250 ml	42	HNO ₃	X		7:51 AM	↓
						Room 411 BR - SK					250 ml	43	HNO ₃	X		7:52 AM	
						Nurses Office - SK					250 ml	44	HNO ₃	X		7:53 AM	
						Principal Office BR - SK					250 ml	45	HNO ₃	X		7:54 AM	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

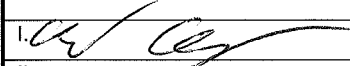
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Girls BR by Room 503 @ (A) - SK					250 ml	46	HNO ₃	X		7:55 AM	2.1
						Girls BR by Room 503 @ (B) - SK					250 ml	47	HNO ₃	X		7:56 AM	3.8
						Girls BR by Room 503 @ (C) - SK					250 ml	48	HNO ₃	X		7:57 AM	1.7
						Boys BR by Room 503 @ (A) - SK					250 ml	49	HNO ₃	X		7:58 AM	<1.0
						Boys BR by Room 503 @ (B) - SK					250 ml	50	HNO ₃	X		7:59 AM	1.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Boys BR by Room 503 @ (C) - SK				250 ml	51	HNO ₃	X		8:00 AM	1.4
						Faculty BR by Room 503 (Left) - SK				250 ml	52	HNO ₃	X		8:01 AM	<1.0
						Faculty BR by Room 503 (Right) - SK				250 ml	53	HNO ₃	X		8:02 AM	↓
						Adult BR by Gym / Courtyard - SK				250 ml	54	HNO ₃	X		8:04 AM	↓
										250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

Appendix B

Charles E Walters Elementary School - Intermediate

Lead in Drinking Water Test Results

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
Main Office Kitchenette	SK	1.7	-	-	None	-	-
Principal's Office BR	SK	11	-	-	None	-	-
Nurses Office	SK	1	-	-	None	-	-
Nurses Office BR	SK	1.9	-	-	None	-	-
Art Room 108	SK	2	-	-	None	-	-
Assistant Principal's BR	SK	56	17	3.4	FRSLV	Completed FRSLV	Pending Retest
Girls BR by AP Office	SK	63	4.9	6	FR	Completed FR	58 (12/1/2016)
Boys BR by AP Office	SK	7.4	-	-	None	-	-
Room 200	SK	65	44	7.7	FRSLV	Completed FRSLV	Pending Retest
Room 201	SK	52	4.6	3.7	FR	Completed FR	2
Room 202	SK	15	-	-	None	-	-
Hall by Room 201	WF	4.8	-	-	None	-	-
Room 203 BR	SK	<1.0	-	-	None	-	-
Room 204 BR	SK	7.2	-	-	None	-	-
Teachers Room	SK	1.6	-	-	None	-	-
Hall by Teachers Room	WF	<1.0	-	-	None	-	-
BR by Teachers Room	SK	2.4	-	-	None	-	-
Room 207 BR	SK	3.8	-	-	None	-	-
Kitchen 3-Piece	SK	<1.0	-	-	None	-	-
Girls BR by Room 208	SK	2	-	-	None	-	-
Boys BR by Rom 208	SK	<1.0	-	-	None	-	-
Room 218	WF	6.6	-	-	None	-	-
Room 211	WF	4.1	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 217	WF	18			FR	TBD	
Room 212	WF	4.3	-	-	None	-	-
Room 213	SK	<1.0	-	-	None	-	-
Room 216	SK	1.7	-	-	None	-	-
Room 214	SK	<1.0	-	-	None	-	-
Room 215	SK	<1.0	-	-	None	-	-
Library Office	SK	3.6	-	-	None	-	-
Room 129	WF	6.9	-	-	None	-	-
Room 128	WF	5.3	-	-	None	-	-
Girls BR by Room 116	SK	<1.0	-	-	None	-	-
Boys BR by Room 116	SK	3.4	-	-	None	-	-
Hall by Room 115	WF	1.5	-	-	None	-	-
Room 114	WF	3.2	-	-	None	-	-
Room 118	WF	11	-	-	None	-	-
Room 119 Comp Lab	WF	65			FR	CAP	
Room 120	WF	7.4	-	-	None	-	-
Ladies BR by Gym	SK	4.8	-	-	None	-	-
Gym Storage Women's BR	SK	3.3	-	-	None	-	-
Custodial Supply RM Mens BR	SK	3.1	-	-	None	-	-
Mens BR by Gym	SK	<1.0	-	-	None	-	-
Room 308	SK	<1.0	-	-	None	-	-
Hall by Room 308	WF	2.9	-	-	None	-	-
Room 313	SK	1.6	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

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
Room 314	SK	1.3	-	-	None	-	-
Room 307	SK	2.1	-	-	None	-	-
Room 306	SK	5.6	-	-	None	-	-
Room 315	SK	<1.0	-	-	None	-	-
Room 316	SK	<1.0	-	-	None	-	-
Room 305	SK	<1.0	-	-	None	-	-
Room 304	SK	4	-	-	None	-	-
Room 317	SK	<1.0	-	-	None	-	-
Room 318	SK	2.6	-	-	None	-	-
Room 303	SK	2.5	-	-	None	-	-
Boys BR by Room 303	SK	2.4	-	-	None	-	-
Room 302	SK	2.8	-	-	None	-	-
Adult BR by Room 302 SK (R)	SK	6.4	-	-	None	-	-
Girls BR by Room 302	SK	<1.0	-	-	None	-	-
Adult BR by Room 302 SK (L)	SK	1.2	-	-	None	-	-
Hall by Room 324	WF	<1.0	-	-	None	-	-
Room 304	SK	<1.0	-	-	None	-	-
Room 300	SK	2.3	-	-	None	-	-
Room 325	SK	2.3	-	-	None	-	-
Kitchen 3 Piece @ (B)	SK	3.2	-	-	None	-	-
Kitchen Handwash	SK	9.6	-	-	None	-	-
Girls BR by Room 208 @ (B)	SK	<1.0	-	-	None	-	-
Boys BR by Room 208 @ (B)	SK	7.2	-	-	None	-	-

Lead in Drinking Water Test Results

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
Boys BR by AP Office @ (B)	SK	5.1	-	-	None	-	-
Girls BR by AP Office @ (B)	SK	14	-	-	None	-	-
Girls BR by AP Office @ (C)	SK	16			FR		
Art Room 108 Counter 3 Unit 1 @ (A)	SK	4.4	-	-	None	-	-
Art Room 108 Counter 3 Unit 1 @ (B)	SK	3.4	-	-	None	-	-
Art Room 108 Counter 3 Unit 2 @ (A)	SK	2.8	-	-	None	-	-
Art Room 108 Counter 3 Unit 2 @ (B)	SK	2.3	-	-	None	-	-
Art Room 108 Counter 3 Unit 3 @ (A)	SK	3.5	-	-	None	-	-
Art Room 108 Counter 3 Unit 3 @ (B)	SK	2.1	-	-	None	-	-
Room 129	SK	7.2	-	-	None	-	-
Room 128	SK	5.6	-	-	None	-	-
Girls BR by Room 116 @ (B)	SK	<1.0	-	-	None	-	-
Girls BR by Room 116 @ (C)	SK	<1.0	-	-	None	-	-
Boys BR by Room 116 @ (B)	SK	1.2	-	-	None	-	-
Boys BR by Room 116 @ (C)	SK	1.5	-	-	None	-	-
Room 117	SK	4.7	-	-	None	-	-
Room 118	SK	2	-	-	None	-	-
Room 119	SK	10	-	-	None	-	-
Room 120	SK	2.1	-	-	None	-	-
Ladies BR by Gym @ (B)	SK	2.2	-	-	None	-	-
Boys BR by Room 303 @ (B)	SK	1.4	-	-	None	-	-
Boys BR by Room 303 @ (C)	SK	1.4	-	-	None	-	-
Boys BR by Room 303 @ (D)	SK	9.1	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Girls BR by Room 302 @ (B)	SK	4.7	-	-	None	-	-
Girls BR by Room 302 @ (C)	SK	4.4	-	-	None	-	-
Girls BR by Room 302 @ (D)	SK	4.6	-	-	None	-	-
Room 212	SK	2.4	-	-	None	-	-
Room 217	SK	13	-	-	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

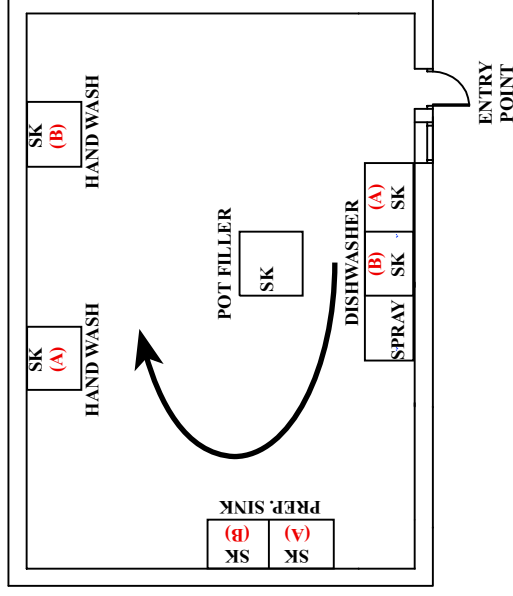
Fixture Type Codes

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

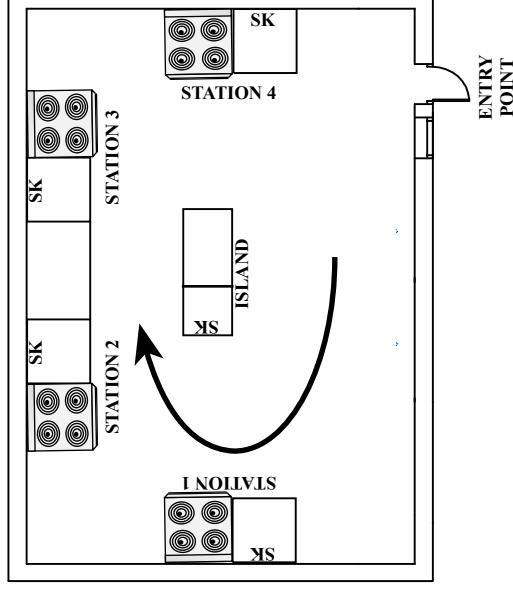
Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

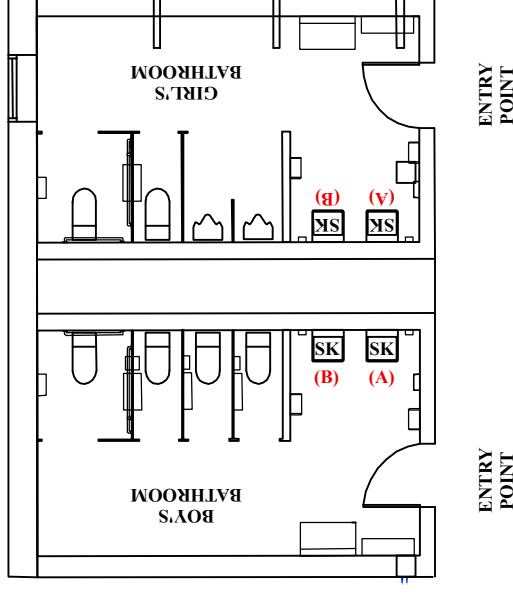
**KITCHEN
DIAGRAM**



**HOME ECONOMICS / CAREER
DIAGRAM**



**GANG BATHROOM
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

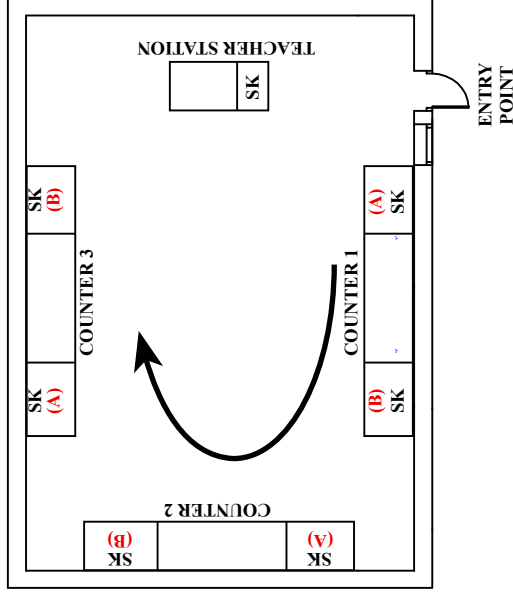
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

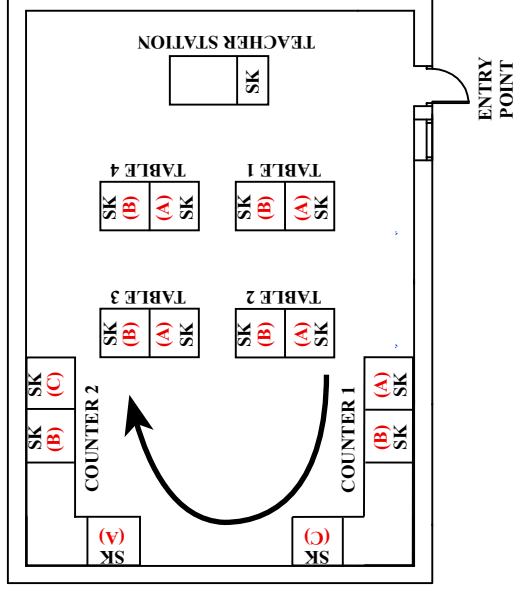
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

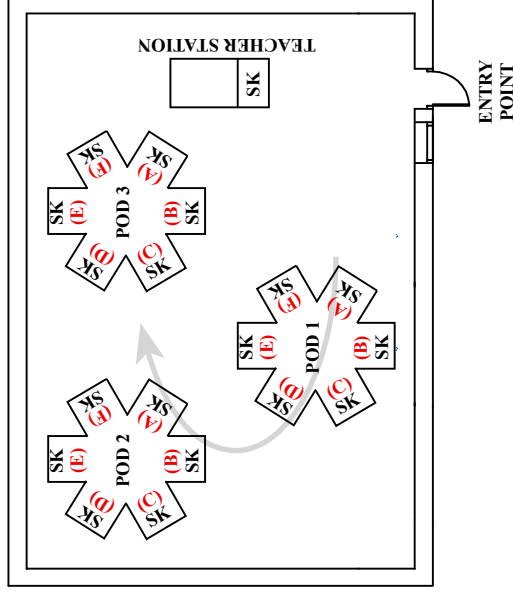
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163419
Project No.: 46561
Lab Batch: C9336**Project:** 14012
Longwood CSD
Charles E. Walters Elem/Inter CTR**Sampled:** 7/20/16
Received: 7/20/16
Analyzed: 7/21/16
Reported: 7/21/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Main office kitchenette SK	Initial	1.0	1.7
2	Principal's office BR SK	Initial	1.0	11
3	Nurses office SK	Initial	1.0	1.0
4	Nurses office BR SK	Initial	1.0	1.9
5	Art room 108 SK	Initial	1.0	2.0
6	Assistant principal's BR SK	Initial	1.0	56
7	Girl's BR by AP office SK	Initial	1.0	63
8	Boy's BR by AP office SK	Initial	1.0	7.4
9	Room 200 SK	Initial	1.0	65
10	Room 201 SK	Initial	1.0	52
11	Room 202 SK	Initial	1.0	15
12	Hall by room 201 WF	Initial	1.0	4.8
13	Room 203 BR SK	Initial	1.0	<1.0
14	Room 204 BR SK	Initial	1.0	7.2
15	Teacher's room SK	Initial	1.0	1.6



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2163419
Project No.: 46561
Lab Batch: C9336

Project: 14012
Longwood CSD
Charles E. Walters Elem/Inter CTR

Sampled: 7/20/16
Received: 7/20/16
Analyzed: 7/21/16
Reported: 7/21/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Hall by teacher's room WF	Initial	1.0	<1.0
17	BR by teacher's room SK	Initial	1.0	2.4
18	Room 207 BR SK	Initial	1.0	3.8
19	Kitchen 3-piece sink	Initial	1.0	<1.0
20	Girl's BR by room 208 SK	Initial	1.0	2.0
21	Boy's BR by room 208 SK	Initial	1.0	<1.0
22	Room 218 WF	Initial	1.0	6.6
23	Room 211 WF	Initial	1.0	4.1
24	Room 217 WF	Initial	1.0	18
25	Room 212 WF	Initial	1.0	4.3
26	Room 213 SK	Initial	1.0	<1.0
27	Room 216 SK	Initial	1.0	1.7
28	Room 214 SK	Initial	1.0	<1.0
29	Room 215 SK	Initial	1.0	<1.0
30	Library office SK	Initial	1.0	3.6



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163419
Project No.: 46561
Lab Batch: C9336**Project:** 14012
Longwood CSD
Charles E. Walters Elem/Inter CTR**Sampled:** 7/20/16
Received: 7/20/16
Analyzed: 7/21/16
Reported: 7/21/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Room 129 WF	Initial	1.0	6.9
32	Room 128 WF	Initial	1.0	5.3
33	Girl's BR by room 116 SK	Initial	1.0	<1.0
34	Boy's BR by room 116 SK	Initial	1.0	3.4
35	Hall by room 115 WF	Initial	1.0	1.5
36	Room 114 WF	Initial	1.0	3.2
37	Room 118 WF	Initial	1.0	11
38	Room 119 comp lab WF	Initial	1.0	65
39	Room 120 WF	Initial	1.0	7.4
40	Ladies BR by Gym SK	Initial	1.0	4.8
41	Gym storage women's BR SK	Initial	1.0	3.3
42	Custodial supply room men's BR SK	Initial	1.0	3.1
43	Men's BR by Gym SK	Initial	1.0	<1.0
44	Room 308 SK	Initial	1.0	<1.0
45	Hall by room 308 WF	Initial	1.0	2.9



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163419
Project No.: 46561
Lab Batch: C9336**Project:** 14012
Longwood CSD
Charles E. Walters Elem/Inter CTR**Sampled:** 7/20/16
Received: 7/20/16
Analyzed: 7/21/16
Reported: 7/21/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	Room 313 SK	Initial	1.0	1.6
47	Room 314 SK	Initial	1.0	1.3
48	Room 307 SK	Initial	1.0	2.1
49	Room 306 SK	Initial	1.0	5.6
50	Room 315 SK	Initial	1.0	<1.0
51	Room 316 SK	Initial	1.0	<1.0
52	Room 305 SK	Initial	1.0	<1.0
53	Room 304 SK	Initial	1.0	4.0
54	Room 317 SK	Initial	1.0	<1.0
55	Room 318 SK	Initial	1.0	2.6
56	Room 303 SK	Initial	1.0	2.5
57	Boy's BR by room 303 SK	Initial	1.0	2.4
58	Room 302 SK	Initial	1.0	2.8
59	Adult BR by room 302 SK (R)	Initial	1.0	6.4
60	Girl's BR by room 302 SK	Initial	1.0	<1.0



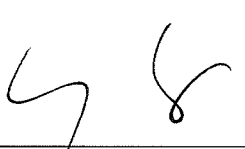
Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163419
Project No.: 46561
Lab Batch: C9336**Project:** 14012
Longwood CSD
Charles E. Walters Elem/Inter CTR**Sampled:** 7/20/16
Received: 7/20/16
Analyzed: 7/21/16
Reported: 7/21/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
61	Adult BR by room 302 (L) SK	Initial	1.0	1.2
62	Hall by room 324 WF	Initial	1.0	<1.0
63	Room 304 SK	Initial	1.0	<1.0
64	Room 300 SK	Initial	1.0	2.3
65	Room 325 SK	Initial	1.0	2.3



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Acid added 07/20/16
3:50pm - AL
Page 1 of 13

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walters Elementary - Intermediate Center						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	Type (En)	MFS/ Model	Serial #	Date of Inst	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						Size	#	Preservatives	Initial			
						Main office kitchenette - SK					250 ml	1	HNO ₃	X		7:36	1.7
						Principal's office Br - SK					250 ml	2	HNO ₃	X		7:37	11
						Nurses office - SK					250 ml	3	HNO ₃	X		7:38	1.0
						Nurses office Br - SK					250 ml	4	HNO ₃	X		7:39	1.9
						Art Rm 108 - SK					250 ml	5	HNO ₃	X		7:40	2.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 13

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.: 14012
Inspector: Glen B.	Field Tech.: Erik O

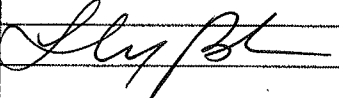
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walters Elementary School - Intermediate Center						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16	

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
										250 ml	6	HNO ₃	X		7:41	56
										250 ml	7	HNO ₃	X		7:42	63
										250 ml	8	HNO ₃	X		7:43	7.4
										250 ml	9	HNO ₃	X		7:44	65
										250 ml	10	HNO ₃	X		7:45	52

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 13

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

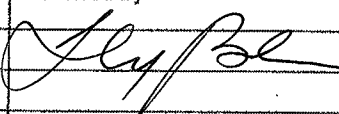
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walters Elementary-Intermediate Center						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16	

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			
										250 ml	11	HNO ₃	X		7:46	15
										250 ml	12	HNO ₃	X		7:47	4.8
										250 ml	13	HNO ₃	X		7:48	<1.0
										250 ml	14	HNO ₃	X		7:49	7.2
										250 ml	15	HNO ₃	X		7:50	1.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 13

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walter Elementary-Intermediate Center						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16	

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
										250 ml	16	HNO ₃	X		7:51	<1.0
										250 ml	17	HNO ₃	X		7:52	2.4
										250 ml	18	HNO ₃	X		7:53	3.8
										250 ml	19	HNO ₃	X		7:54	<1.0
										250 ml	20	HNO ₃	X		7:55	2.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>[Signature]</i>	<i>[Signature]</i>	7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS, INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 13

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.: 14012
Inspector: Glen B	Field Tech.: Enik O

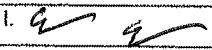
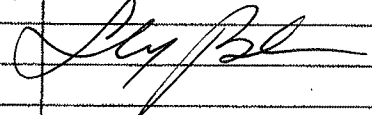
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walters Elementary - Intermediate Center						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16	

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			
										250 ml	21	HNO ₃	X		7:56	<1.0
										250 ml	22	HNO ₃	X		7:57	6.6
										250 ml	23	HNO ₃	X		7:58	4.1
										250 ml	24	HNO ₃	X		7:59	18
										250 ml	25	HNO ₃	X		8:00	4.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 13

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

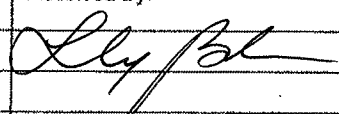
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: Charles E Walters Elementary-Intermediate Center				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

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			
										250 ml	26	HNO ₃	X		8:01	<1.0
										250 ml	27	HNO ₃	X		8:02	1.7
										250 ml	28	HNO ₃	X		8:03	<1.0
										250 ml	29	HNO ₃	X		8:04	↓
										250 ml	30	HNO ₃	X		8:06	3.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 13

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.: 14012
Inspector: Glen B	Field Tech.: Eric O

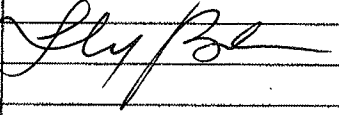
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood C50		BLDG Address: Charles E Walters Elementary School - Intermediate Center						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16	

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			
										250 ml	31	HNO ₃	X		8:07	6.9
										250 ml	32	HNO ₃	X		8:08	5.3
										250 ml	33	HNO ₃	X		8:09	<1.0
										250 ml	34	HNO ₃	X		8:10	3.4
										250 ml	35	HNO ₃	X		8:11	1.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 13

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.: 14012
Inspector: Glen B	Field Tech.: ERIC G

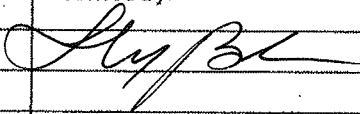
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSO		BLDG Address: Charles E. Walters Elementary School - Intermediate Center						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16	

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			
										250 ml	36	HNO ₃	X		8:12	3.2
										250 ml	37	HNO ₃	X		8:13	11
										250 ml	38	HNO ₃	X		8:14	65
										250 ml	39	HNO ₃	X		8:15	7.4
										250 ml	40	HNO ₃	X		8:16	4.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 13

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

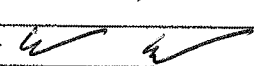
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: LOA Wood CSD		BLDG Address: Charles E. Walters Elementary School - Intermediate Center						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16	

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			
										250 ml	41	HNO ₃	X		8:17	3.3
										250 ml	42	HNO ₃	X		8:19	3.1
										250 ml	43	HNO ₃	X		8:20	<1.0
										250 ml	44	HNO ₃	X		8:21	↓
										250 ml	45	HNO ₃	X		8:22	2.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 13

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

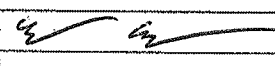
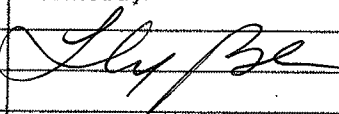
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walters Elementary School - Intermediate Center						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16	

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			
										250 ml	46	HNO ₃	X		8:23	1.6
										250 ml	47	HNO ₃	X		8:24	1.3
										250 ml	48	HNO ₃	X		8:25	2.1
										250 ml	49	HNO ₃	X		8:26	5.6
										250 ml	50	HNO ₃	X		8:27	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 13

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.: 14012
Inspector: Glen B	Field Tech.: ERIK O

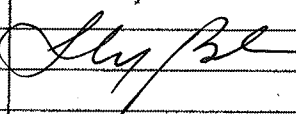
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walters Elementary School-Intermediate Center					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

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			
										250 ml	51	HNO ₃	X		8:28	<1.0
										250 ml	52	HNO ₃	X		8:29	↓
										250 ml	53	HNO ₃	X		8:30	4.0
										250 ml	54	HNO ₃	X		8:31	<1.0
										250 ml	55	HNO ₃	X		8:32	2.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00 pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 12 of 13

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSO		BLDG Address: Charles E. Walters Elementary School Intermediate Center					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16

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			
										250 ml	56	HNO ₃	X		8:33	2.5
										250 ml	57	HNO ₃	X		8:34	2.4
										250 ml	58	HNO ₃	X		8:35	2.8
										250 ml	59	HNO ₃	X		8:36	6.4
										250 ml	60	HNO ₃	X		8:37	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.		7/20/16	14:45
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 13

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.: 14012
Inspector: Glen B	Field Tech.: Erik O

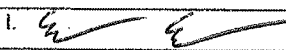
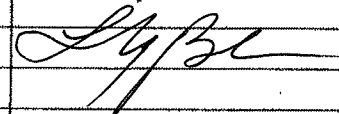
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Charles E. Walters Elementary School-Intermediate Center						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/20/16	

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			
										250 ml	61	HNO ₃	X		8:38	1.2
										250 ml	62	HNO ₃	X		8:39	<1.0
										250 ml	63	HNO ₃	X		8:40	<1.0
										250 ml	64	HNO ₃	X		8:41	2.3
										250 ml	65	HNO ₃	X		8:42	2.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		7/20/16	1445
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/21/16	5:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Additional First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166547
Project No.: 46561
Lab Batch: C11293

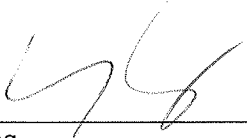
Project: Charles E. Walters Elementary - Intermediate

Sampled: 12/1/2016
Received: 12/1/2016
Analyzed: 12/2/2016
Reported: 12/5/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Kitchen 3 Piece @ (B) - SK	Initial	1.0	3.2
2	Kitchen Handwash - SK	Initial	1.0	9.6
3	Girls BR by Room 208 @ (B) - SK	Initial	1.0	<1.0
4	Boys BR by Room 208 @ (B) - SK	Initial	1.0	7.2
5	Boys BR by AP Office @ (B) - SK	Initial	1.0	5.1
6	Girls BR by AP Office @ (B) - SK	Initial	1.0	14
7	Girls BR by AP Office @ (C) - SK	Initial	1.0	16
8	Art Room 108 Counter 3 Unit 1 @ (A) - SK	Initial	1.0	4.4
9	Art Room 108 Counter 3 Unit 1 @ (B) - SK	Initial	1.0	3.4
10	Art Room 108 Counter 3 Unit 2 @ (A) - SK	Initial	1.0	2.8
11	Art Room 108 Counter 3 Unit 2 @ (B) - SK	Initial	1.0	2.3
12	Art Room 108 Counter 3 Unit 3 @ (A) - SK	Initial	1.0	3.5
13	Art Room 108 Counter 3 Unit 3 @ (B) - SK	Initial	1.0	2.1
14	Room 129 - SK	Initial	1.0	7.2
15	Room 128 - SK	Initial	1.0	5.6

*Result exceeds the highest calibration standard.


Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166547
Project No.: 46561
Lab Batch: C11293

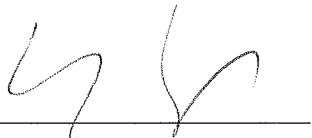
Project: Charles E. Walters Elementary - Intermediate

Sampled: 12/1/2016
Received: 12/1/2016
Analyzed: 12/2/2016
Reported: 12/5/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Girls BR by Room 116 @ (B) - SK	Initial	1.0	<1.0
17	Girls BR by Room 116 @ (C) - SK	Initial	1.0	<1.0
18	Boys BR by Room 116 @ (B) - SK	Initial	1.0	1.2
19	Boys BR by Room 116 @ (C) - SK	Initial	1.0	1.5
20	Room 117 - SK	Initial	1.0	4.7
21	Room 118 - SK	Initial	1.0	2.0
22	Room 119 - SK	Initial	1.0	10
23	Room 120 - SK	Initial	1.0	2.1
24	Ladies BR by Gym @ (B) - SK	Initial	1.0	2.2
25	Boys BR by Room 303 @ (B) - SK	Initial	1.0	1.4
26	Boys BR by Room 303 @ (C) - SK	Initial	1.0	1.4
27	Boys BR by Room 303 @ (D) - SK	Initial	1.0	9.1
28	Girls BR by Room 302 @ (B) - SK	Initial	1.0	4.7
29	Girls BR by Room 302 @ (C) - SK	Initial	1.0	4.4
30	Girls BR by Room 302 @ (D) - SK	Initial	1.0	4.6

*Result exceeds the highest calibration standard.


Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166547
Project No.: 46561
Lab Batch: C11293

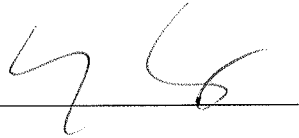
Project: Charles E. Walters Elementary - Intermediate

Sampled: 12/1/2016
Received: 12/1/2016
Analyzed: 12/2/2016
Reported: 12/5/2016

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Room 212 - SK	Initial	1.0	2.4
32	Room 217 - SK	Initial	1.0	13

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION

Acidified 12/1/16
SAMPLE COLLECTION FORM

Page 1 of 2

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.: 14012

Inspector:

Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:

BLDG No./Name:

Longwood CSD

BLDG Address:

Charles E. Walters Elementary School - Intermediate

GEO. DIST.

JUR. DIST.

Sq. Ft. (000):

(0) Year Built

(1) Year 1st Add.(2) Year 2nd Add.(3) Year 1st Mod.(4) Year 2nd Mod.DATE OF SAMPLING:
12/1/2016

SAMPLE DATA

Sample Description/ID
(ID must match container label)

Floor	Functional Space Code	IN/BY	Room No.	Construction Code	Sample /Outlet Code	LOCATION/ COORDINATES	Type (Ente	MFS/ Model	Serial #	Date of Installation	CONTAINER INFO.		SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)
											Size	#	Preservatives	Initial	Follow-up		
						Kitchen 3 Piece @ (B) - SK					250 ml	1	HNO ₃	X		6:12 AM	3.2
						Kitchen Handwash - SK					250 ml	2	HNO ₃	X		6:13 AM	9.6
						Girls BR by Room 208 @ (B) - SK					250 ml	3	HNO ₃	X		6:15 AM	21.0
						Boys BR by Room 208 @ (B) - SK					250 ml	4	HNO ₃	X		6:16 AM	7.2
						Boys BR by AP Office @ (B) - SK					250 ml	5	HNO ₃	X		6:18 AM	5.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/1/16	1630
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS, INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	12-2-16	1400	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 7

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Girls BR by AP Office @ (B) - SK					250 ml	6	HNO ₃	X		6:19 AM	14
						Girls BR by AP Office @ (C) - SK					250 ml	7	HNO ₃	X		6:20 AM	16
						Art Room 108 Counter 3 Unit 1 @ (A) - SK					250 ml	8	HNO ₃	X		6:23 AM	4.4
						Art Room 108 Counter 3 Unit 1 @ (B) - SK					250 ml	9	HNO ₃	X		6:23 AM	3.4
						Art Room 108 Counter 3 Unit 2 @ (A) - SK					250 ml	10	HNO ₃	X		6:24 AM	2.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 7

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

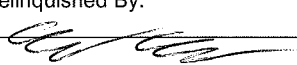
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Art Room 108 Counter 3 Unit 2 @ (B) - SK					250 ml	11	HNO ₃	X		6:24 AM	2.3
						Art Room 108 Counter 3 Unit 3 @ (A) - SK					250 ml	12	HNO ₃	X		6:25 AM	3.5
						Art Room 108 Counter 3 Unit 3 @ (B) - SK					250 ml	13	HNO ₃	X		6:25 AM	2.1
						Room 129 - SK					250 ml	14	HNO ₃	X		6:28 AM	7.2
						Room 128 - SK					250 ml	15	HNO ₃	X		6:29 AM	5.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 7

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Intermediate				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Girls BR by Room 116 @ (B) - SK					250 ml	16	HNO ₃	X		6:30 AM	1.0
						Girls BR by Room 116 @ (C) - SK					250 ml	17	HNO ₃	X		6:31 AM	1.0
						Boys BR by Room 116 @ (B) - SK					250 ml	18	HNO ₃	X		6:32 AM	1.2
						Boys BR by Room 116 @ (C) - SK					250 ml	19	HNO ₃	X		6:33 AM	1.5
						Room 117 - SK					250 ml	20	HNO ₃	X		6:36 AM	4.7

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 7

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

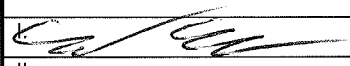
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room 118 - SK					250 ml	21	HNO ₃	X		6:37 AM	2.0
						Room 119 - SK					250 ml	22	HNO ₃	X		6:38 AM	1.0
						Room 120 - SK					250 ml	23	HNO ₃	X		6:39 AM	2.1
						Ladies BR by Gym @ (B) - SK					250 ml	24	HNO ₃	X		6:41 AM	2.2
						Boys BR by Room 303 @ (B) - SK					250 ml	25	HNO ₃	X		6:44 AM	1.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 7

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

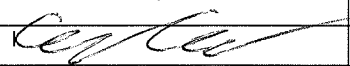
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Intermediate				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Boys BR by Room 303 @ (C) - SK					250 ml	26	HNO ₃	X		6:45 AM	1.4
						Boys BR by Room 303 @ (D) - SK					250 ml	27	HNO ₃	X		6:46 AM	9.1
						Girls BR by Room 302 @ (B) - SK					250 ml	28	HNO ₃	X		6:47 AM	4.7
						Girls BR by Room 302 @ (C) - SK					250 ml	29	HNO ₃	X		6:48 AM	4.4
						Girls BR by Room 302 @ (D) - SK					250 ml	30	HNO ₃	X		6:49 AM	4.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 7

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Charles E. Walters Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room 212 - SK					250 ml	31	HNO ₃	X		6:54 AM	2.4
						Room 217 - SK					250 ml	32	HNO ₃	X		6:55 AM	1.3
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

Second and Third Draw Results

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2164866
		Project No.:	46560
		Lab Batch:	C10211
Project:	Longwood CSD Charles E Walters Elementary School - Primary	Sampled:	9/14/16
		Received:	9/14/16
		Analyzed:	9/14/16
		Reported:	9/14/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	RM 200 - SK	15 Sec. Follow-Up	2.5	44
2	RM 200 - SK	60 Sec. Follow-Up	2.5	7.7
3	RM 201 - SK	15 Sec. Follow-Up	2.5	4.6
4	RM 201 - SK	60 Sec. Follow-Up	2.5	3.7
5	ASSISTANT PRINCIPAL'S BR - SK	15 Sec. Follow-Up	2.5	17
6	ASSISTANT PRINCIPAL'S BR - SK	60 Sec. Follow-Up	2.5	3.4
7	GIRL'S BR BY AP OFFICE - SK	15 Sec. Follow-Up	2.5	4.9
8	GIRL'S BR BY AP OFFICE - SK	60 Sec. Follow-Up	2.5	6.0



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 1 of 2

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.:
Inspector:	Field Tech.: Robert Lombone

PROJECT INFORMATION

BLDG ID:	BLQG No./Name: Songwood CSD			BLDG Address: Charles E Walters Elementary School - Primary				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/16

SAMPLE DATA

Sample Description/ID (ID must match container label)					SAMPLED OUTLET LOCATION/ COORDINATES	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		Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives				Initial
					Room 200-SK-15 sec					250 ml	1	HNO ₃		✓	6:14	44
					Room 200-SK-60 sec					250 ml	2	HNO ₃		✓	6:15	7.7
					Room 201-SK, 15 sec					250 ml	3	HNO ₃		✓	6:17	4.6
					Room 201-SK 60 sec					250 ml	4	HNO ₃		✓	6:18	3.7
					Assistant Principals BR-SK, 15 sec					250 ml	5	HNO ₃		✓	6:20	17

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Halsey C		9-14-16	1130
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	09/14/16	3:45pm	200.9
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 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191		☐ Fax:	
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address			
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 2

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.:
Inspector:	Field Tech.: <i>Robert Condina</i>

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: <i>Longwood CSD</i>			BLDG Address: <i>Charles E Walters Elementary School - Primary</i>				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: <i>9/14/16</i>

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	Follow-up			
						<i>Assistant Principals BR - sk, 60 sec</i>					250 ml	<i>6</i>	HNO ₃		☒		<i>6:21</i>	<i>3.4</i>
						<i>Girls BR by AP Office - sk, 15 sec</i>					250 ml	<i>7</i>	HNO ₃		☒		<i>6:27</i>	<i>4.9</i>
						<i>Girls BR by AP Office - sk, 60 sec</i>					250 ml	<i>8</i>	HNO ₃		☒		<i>6:28</i>	<i>6.0</i>
											250 ml		HNO ₃					
											250 ml		HNO ₃					

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Heather E</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	<i>09/14/16</i>	<i>3:45pm</i>	<i>200.9</i>
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Appendix C
Coram Elementary School - Primary

Lead in Drinking Water Test Results

As of 1/25/17

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
Hall by Room 563 (Right)	WF	<1.0	-	-	None	-	-
Hall by Room 563 (Left)	WF	<1.0	-	-	None	-	-
Room 571	SK	25	65	19	FRSLVPA	Completed FR	<1.0
Room 572	SK	4.9	-	-	None	-	-
Hall by Room 581 (Right)	WF	<1.0	-	-	None	-	-
Hall by Room 581 (Left)	WF	<1.0	-	-	None	-	-
Room 577 BR	SK	6.5	-	-	None	-	-
Room 576 BR	SK	3.2	-	-	None	-	-
Room 575 BR	SK	3.1	-	-	None	-	-
Room 574 BR	SK	3.8	-	-	None	-	-
Room 583 BR	SK	1.7	-	-	None	-	-
Girls BR 559	SK	1.9	-	-	None	-	-
Boys BR 559	SK	5.5	-	-	None	-	-
Book Room 558	SK	3.1	-	-	None	-	-
Room 557	WF	1.3	-	-	None	-	-
Room 556	WF	2.2	-	-	None	-	-
Room 555	WF	2.7	-	-	None	-	-
Room 554	WF	1.5	-	-	None	-	-
Room 550	WF	1.3	-	-	None	-	-
Room 549	WF	<1.0	-	-	None	-	-
Room 548	WF	2.2	-	-	None	-	-
Room 547	WF	<1.0	-	-	None	-	-
Room 546	WF	<1.0	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 545	WF	<1.0	-	-	None	-	-
Room 544	WF	<1.0	-	-	None	-	-
Room 543	WF	<1.0	-	-	None	-	-
Room 532 BR	SK	1.4	-	-	None	-	-
Room 530 BR	SK	3	-	-	None	-	-
Room 542	SK	4.2	-	-	None	-	-
Room 541	SK	10	-	-	None	-	-
Room 540	SK	3.9	-	-	None	-	-
Room 539	SK	1.3	-	-	None	-	-
Room 537	SK	4.3	-	-	None	-	-
Room 538	SK	39	<2.5	<2.5	FR	Completed FR	4.2
Room 536	SK	9.6	-	-	None	-	-
Room 535	SK	2.7	-	-	None	-	-
Hall by Room 536 (Left)	WF	<1.0	-	-	None	-	-
Hall by Room 536 (Right)	WF	<1.0	-	-	None	-	-
Room 534 BR	SK	2.7	-	-	None	-	-
Room 527	SK	8.9	-	-	None	-	-
Room 528	SS	8.4	-	-	None	-	-
Room 525	SK	26	3.8	<2.5	FR	Completed FR	7.2
Room 523	SK	5.8	-	-	None	-	-
Room 518 BR	SK	4.3	-	-	None	-	-
Room 519	SK	2.7	-	-	None	-	-
Kitchen 3 Piece	SK	2.5	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Kitchen BR	SK	6.2	-	-	None	-	-
Room 515 BR	SK	1.4	-	-	None	-	-
Room 514 BR	SK	2.9	-	-	None	-	-
Hall by Room 513 (Left)	WF	<1.0	-	-	None	-	-
Hall by Room 513 (Right)	WF	<1.0	-	-	None	-	-
Faculty Room 513	SK	5.4	-	-	None	-	-
Nurses Office	SK	3.1	-	-	None	-	-
Nurses Office BR	SK	9.9	-	-	None	-	-
Room 507	SK	53	<2.5	<2.5	FR	Completed FR	4.1
Principals Office BR	SK	<1.0	-	-	None	-	-
Room 506	SK	136	<2.5	<2.5	FR	Completed FR	2.8
Room 505	SK	33	<2.5	<2.5	FR	Completed FR	23 (12/1/2016)
Room 504	SK	5.9	-	-	None	-	-
Room 509 BR	SK	2.4	-	-	None	-	-
Room 510 BR	SK	9.5	-	-	None	-	-
Room 526	SK	9.6	-	-	None	-	-
Room 577 BR @ (B)	SK	3.8	-	-	None	-	-
Room 577 BR @ (C)	SK	2.8	-	-	None	-	-
Room 576 BR @ (B)	SK	2.7	-	-	None	-	-
Room 576 BR @ (C)	SK	2.2	-	-	None	-	-
Room 510 BR @ (B)	SK	3.9	-	-	None	-	-
Room 509 BR @ (B)	SK	2.5	-	-	None	-	-
Kitchen 3-Piece	SPRAY	<1.0	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Kitchen Handwash	SK	16			FR		
Kitchen Handwash By Warmer	SK	<1.0	-	-	None	-	-
Room 519 BR @ (B)	SK	3.1	-	-	None	-	-
Room 518 BR @ (B)	SK	3.4	-	-	None	-	-
Room 530 BR @ (B)	SK	<1.0	-	-	None	-	-
Room 530 BR @ (C)	SK	<1.0	-	-	None	-	-
Room 532 BR @ (B)	SK	<1.0	-	-	None	-	-
Room 532 BR @ (C)	SK	<1.0	-	-	None	-	-
Room 543	SK	<1.0	-	-	None	-	-
Room 543 BR	SK	<1.0	-	-	None	-	-
Room 544	SK	<1.0	-	-	None	-	-
Room 544 BR	SK	<1.0	-	-	None	-	-
Room 546	SK	<1.0	-	-	None	-	-
Room 546 BR	SK	4	-	-	None	-	-
Room 545	SK	<1.0	-	-	None	-	-
Room 545 BR	SK	2.3	-	-	None	-	-
Room 547	SK	<1.0	-	-	None	-	-
Room 547 BR	SK	2.9	-	-	None	-	-
Room 548	SK	<1.0	-	-	None	-	-
Room 548 BR	SK	2.4	-	-	None	-	-
Room 549	SK	<1.0	-	-	None	-	-
Room 549 BR	SK	<1.0	-	-	None	-	-
Room 550	SK	<1.0	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 550 BR	SK	<1.0	-	-	None	-	-
Room 554	SK	<1.0	-	-	None	-	-
Room 554 BR	SK	1.7	-	-	None	-	-
Room 555	SK	<1.0	-	-	None	-	-
Room 555 BR	SK	<1.0	-	-	None	-	-
Room 556	SK	<1.0	-	-	None	-	-
Room 556 BR	SK	12	-	-	None	-	-
Room 557	SK	<1.0	-	-	None	-	-
Room 557 BR	SK	<1.0	-	-	None	-	-
Room 559 BR @ (B)	SK	2	-	-	None	-	-
Room 559 BR @ (C)	SK	3.6	-	-	None	-	-
Girls BR By Room 558 @ (B)	SK	1.7	-	-	None	-	-
Girls BR By Room 558 @ (C)	SK	1.9	-	-	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

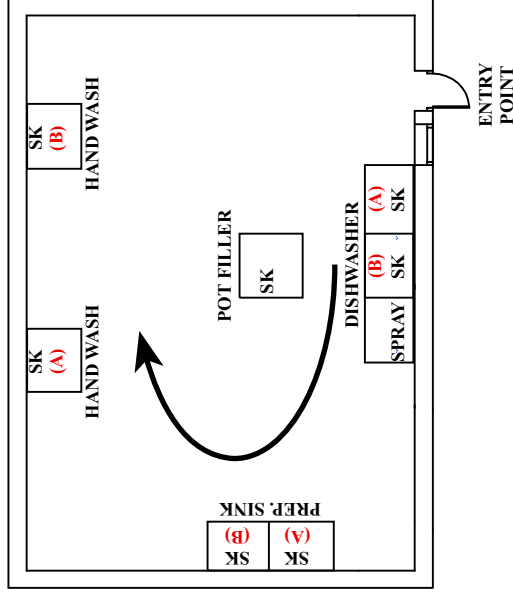
Fixture Type Codes

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

Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

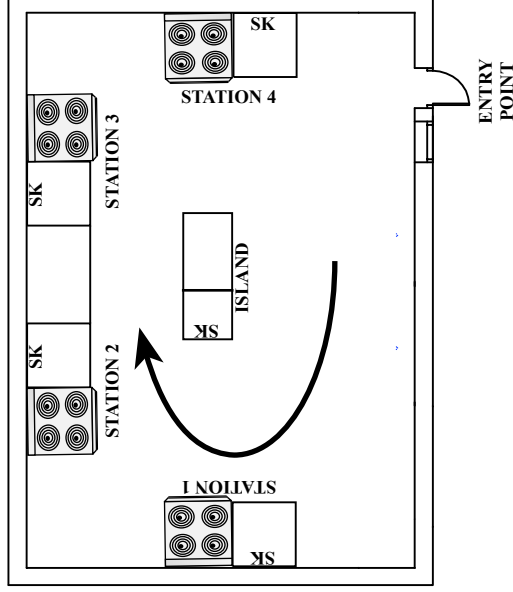
**KITCHEN
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

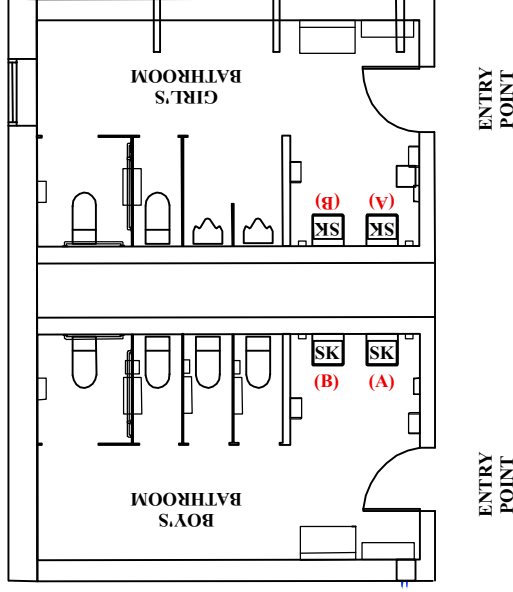
**HOME ECONOMICS / CAREER
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

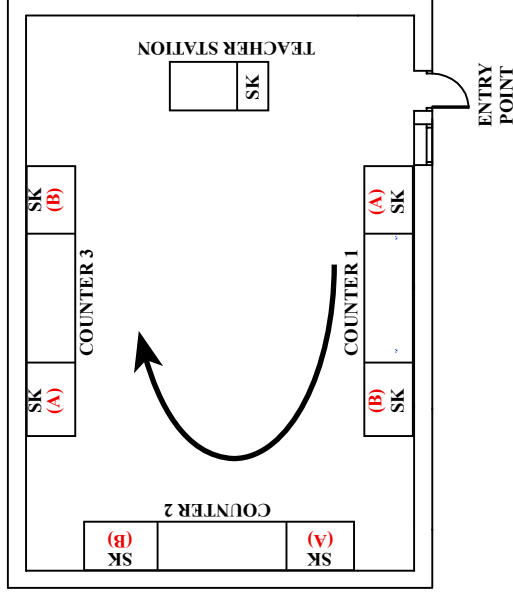
**GANG BATHROOM
DIAGRAM**



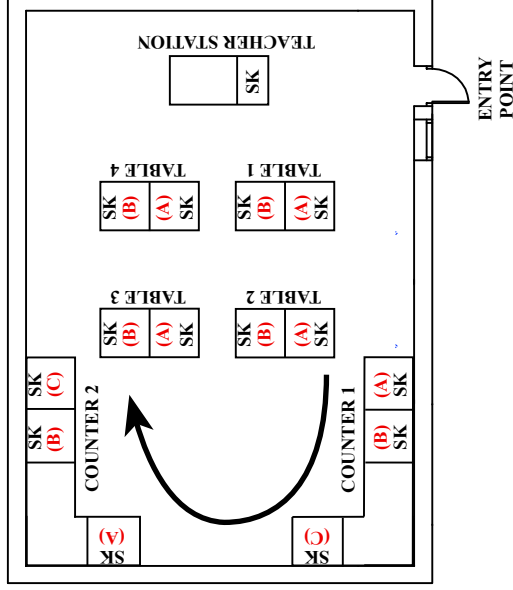
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

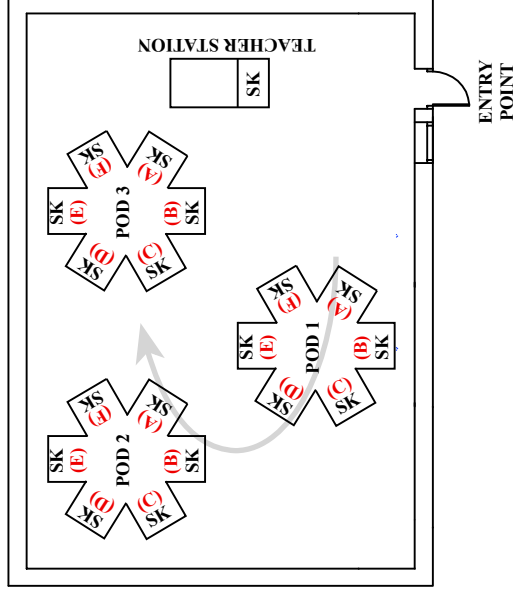
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2163482
Project No.: 46593
Lab Batch: C9375

Project: 14012
Longwood CSD
Coram Elementary School - Primary

Sampled: 7/22/16
Received: 7/22/16
Analyzed: 7/22/16
Reported: 7/23/16

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Hall by room 563 (R) WF	Initial	1.0	<1.0
2	Hall by room 563 (L) WF	Initial	1.0	<1.0
3	Room 571 SK	Initial	1.0	25
4	Room 572 SK	Initial	1.0	4.9
5	Hall by room 581 (R) WF	Initial	1.0	<1.0
6	Hall by room 581 (L) WF	Initial	1.0	<1.0
7	Room 577 BR SK	Initial	1.0	6.5
8	Room 576 BR SK	Initial	1.0	3.2
9	Room 575 BR SK	Initial	1.0	3.1
10	Room 574 BR SK	Initial	1.0	3.8
11	Room 583 BR SK	Initial	1.0	1.7
12	Girl's BR by room 558 SK	Initial	1.0	1.9
13	Boy's BR by room 558 SK	Initial	1.0	5.5
14	Book room 558 SK	Initial	1.0	3.1
15	Room 557 WF	Initial	1.0	1.3



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

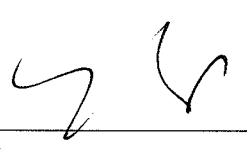
Report No.: 2163482
Project No.: 46593
Lab Batch: C9375

Project: 14012
Longwood CSD
Coram Elementary School - Primary

Sampled: 7/22/16
Received: 7/22/16
Analyzed: 7/22/16
Reported: 7/23/16

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Room 556 WF	Initial	1.0	2.2
17	Room 555 WF	Initial	1.0	2.7
18	Room 554 WF	Initial	1.0	1.5
19	Room 550 WF	Initial	1.0	1.3
20	Room 549 WF	Initial	1.0	<1.0
21	Room 548 WF	Initial	1.0	2.2
22	Room 547 WF	Initial	1.0	<1.0
23	Room 546 WF	Initial	1.0	<1.0
24	Room 545 WF	Initial	1.0	<1.0
25	Room 544 WF	Initial	1.0	<1.0
26	Room 543 WF	Initial	1.0	<1.0
27	Room 532 BR SK	Initial	1.0	1.4
28	Room 530 BR SK	Initial	1.0	3.0
29	Room 542 SK	Initial	1.0	4.2
30	Room 541 SK	Initial	1.0	10


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

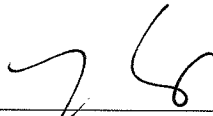
Report No.: 2163482
Project No.: 46593
Lab Batch: C9375

Project: 14012
Longwood CSD
Coram Elementary School - Primary

Sampled: 7/22/16
Received: 7/22/16
Analyzed: 7/22/16
Reported: 7/23/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Room 540 SK	Initial	1.0	3.9
32	Room 539 SK	Initial	1.0	1.3
33	Room 537 SK	Initial	1.0	4.3
34	Room 538 SK	Initial	1.0	39
35	Room 536 SK	Initial	1.0	9.6
36	Room 535 SK	Initial	1.0	2.7
37	Hall by room 536 (L) WF	Initial	1.0	<1.0
38	Hall by room 536 (R) WF	Initial	1.0	<1.0
39	Room 534 BR SK	Initial	1.0	2.7
40	Room 527 SK	Initial	1.0	8.9
41	Room 528 SS	Initial	1.0	8.4
42	Room 525 SK	Initial	1.0	26
43	Room 523 SK	Initial	1.0	5.8
44	Room 518 BR SK	Initial	1.0	4.3
45	Room 519 BR SK	Initial	1.0	2.7


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

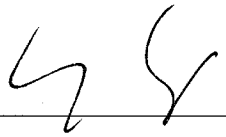
Report No.: 2163482
Project No.: 46593
Lab Batch: C9375

Project: 14012
Longwood CSD
Coram Elementary School - Primary

Sampled: 7/22/16
Received: 7/22/16
Analyzed: 7/22/16
Reported: 7/23/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	Kitchen 3-piece SK	Initial	1.0	2.5
47	Kitchen BR SK	Initial	1.0	6.2
48	Room 515 BR SK	Initial	1.0	1.4
49	Room 514 BR SK	Initial	1.0	2.9
50	Hall by room 513 (L) WF	Initial	1.0	<1.0
51	Hall by room 513 (R) WF	Initial	1.0	<1.0
52	Faculty room 513 SK	Initial	1.0	5.4
53	Nurses office SK	Initial	1.0	3.1
54	Nurses office BR SK	Initial	1.0	9.9
55	Room 507 SK	Initial	1.0	53
56	Principal's office BR SK	Initial	1.0	<1.0
57	Room 506 SK	Initial	1.0	136
58	Room 505 SK	Initial	1.0	33
59	Room 504 SK	Initial	1.0	5.9
60	Room 509 BR SK	Initial	1.0	2.4



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163482
Project No.: 46593
Lab Batch: C9375**Project:** 14012
Longwood CSD
Coram Elementary School - Primary**Sampled:** 7/22/16
Received: 7/22/16
Analyzed: 7/22/16
Reported: 7/23/16

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
61	Room 510 BR SK	Initial	1.0	9.5
62	Room 526 SK	Initial	1.0	9.6



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Acid added
07/22/16 - 3:00pm

Page 1 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Coram Elementary School - Primary					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						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 Cx)	MFS/ Model	Serial #				Date of Installation	Size	#	Preservatives	Initial
						Hall by Rm 563(R) - WF					250 ml	1	HNO ₃	✓		8:29	<1.0
						Hall by Rm 563(L) - WF					250 ml	2	HNO ₃	×		8:30	<1.0
						Rm 571-SK					250 ml	3	HNO ₃	×		8:31	2.5
						Rm 572-SK					250 ml	4	HNO ₃	×		8:32	4.9
						Hall by Rm 581(R) - WF					250 ml	5	HNO ₃	×		8:33	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	7/22/16	1430
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>[Signature]</i>	7-23-16	1400	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

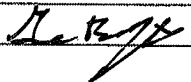
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Coram Elementary School - Primary	
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.
				(2) Year 2 nd Add.
				(3) Year 1 st Mod.
				(4) Year 2 nd Mod.
				DATE OF SAMPLING: 7/22/2016

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
						Hall by Rm 581(L) - WF					250 ml	6	HNO ₃	x		8:34	<1.0
						Rm 577 BR-SK					250 ml	7	HNO ₃	x		8:35	6.5
						Rm 576 BR-SK					250 ml	8	HNO ₃	x		8:36	3.2
						Rm 575 BR-SK					250 ml	9	HNO ₃	x		8:37	3.1
						Rm 574 BR-SK					250 ml	10	HNO ₃	x		8:38	3.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoff

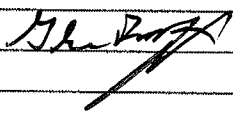
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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			
						Rm 583 BR-Sk				250 ml	11	HNO ₃	x		8:39	1.7
						Girls BR by Rm 558-Sk				250 ml	12	HNO ₃	x		8:40	1.9
						Boys BR by Rm 558-Sk				250 ml	13	HNO ₃	x		8:41	5.5
						Boys Rm 558-Sk				250 ml	14	HNO ₃	x		8:42	3.1
						Rm 557-WF				250 ml	15	HNO ₃	x		8:43	1.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

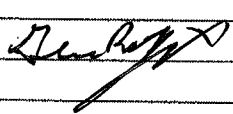
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Rm 556 - WF				250 ml	16	HNO ₃	x		8:44	2.2
						Rm 555 - WF				250 ml	17	HNO ₃	x		8:45	2.7
						Rm 554 - WF				250 ml	18	HNO ₃	x		8:46	1.5
						Rm 550 - WF				250 ml	19	HNO ₃	x		8:47	1.3
						Rm 549 - WF				250 ml	20	HNO ₃	x		8:48	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoff

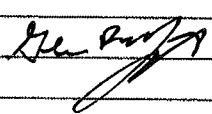
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Coram Elementary School - Primary						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016	

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
						Rm 548-WF					250 ml	21	HNO ₃	x		8:49	2.2
						Rm 547-WF					250 ml	22	HNO ₃	x		8:50	<1.0
						Rm 546-WF					250 ml	23	HNO ₃	x		8:51	<1.0
						Rm 545-WF					250 ml	24	HNO ₃	x		8:52	<1.0
						Rm 544-WF					250 ml	25	HNO ₃	x		8:53	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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
						Rm 543-WF					250 ml	26	HNO ₃	✓		8:54	<1.0
						Rm 532 BR-Sk					250 ml	27	HNO ₃	×		8:55	1.4
						Rm 530 BR-Sk					250 ml	28	HNO ₃	×		8:56	3.0
						Rm 542-Sk					250 ml	29	HNO ₃	×		8:59	4.2
						Rm 541-Sk					250 ml	30	HNO ₃	×		8:59:00	10

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>He [Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

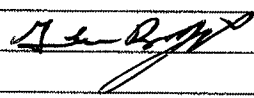
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Coram Elementary School - Primary					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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
						Rm 540-Sk					250 ml	31	HNO ₃	x		9:01	3-9
						Rm 539-Sk					250 ml	32	HNO ₃	y		9:02	1.3
						Rm 537-Sk					250 ml	33	HNO ₃	y		9:03	4.3
						Rm 538-Sk					250 ml	34	HNO ₃	x		9:04	39
						Rm 536-Sk					250 ml	35	HNO ₃	x		9:05	9.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

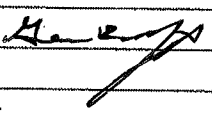
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Coram Elementary School - Primary					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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
						Rm 535-Sk					250 ml	36	HNO ₃	x		9:06	2.7
						Hall by Rm 536(L) - LF					250 ml	37	HNO ₃	y		9:07	<1.0
						Hall by Rm 536(R) - LF					250 ml	38	HNO ₃	x		9:08	<1.0
						Rm 534 BR-Sk					250 ml	39	HNO ₃	x		9:09	2.7
						Rm 527-Sk					250 ml	40	HNO ₃	x		9:10	8.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date:	Time:	Method of Analysis: 200.9
Analyzed By:				
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191		☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org		☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org				

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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
						Rm 528-SS					250 ml	41	HNO ₃	✓		9:11	8.4
						Rm 525-Sk					250 ml	42	HNO ₃	✗		9:12	2.6
						Rm 523-Sk					250 ml	43	HNO ₃	✗		9:13	5.8
						Rm 518 BR-Sk					250 ml	44	HNO ₃	✗		9:14	4.3
						Rm 519 BR-Sk					250 ml	45	HNO ₃	✗		9:15	2.7

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

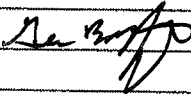
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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
						Kitchen 3 piece -Sk					250 ml	46	HNO ₃	x		9:16	2.5
						Kitchen BR -Sk					250 ml	47	HNO ₃	x		9:17	6.2
						Rm 515 BR -Sk					250 ml	48	HNO ₃	x		9:18	1.4
						Rm 514 BR -Sk					250 ml	49	HNO ₃	x		9:19	2.9
						Hall by Rm 513(L) -WF					250 ml	50	HNO ₃	x		9:20	1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

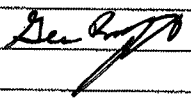
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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
						Hall by Rm 513(R) - WF					250 ml	51	HNO ₃	x		9:21	<1.0
						Faculty Rm 513-Sk					250 ml	52	HNO ₃	x		9:22	5.4
						Nurses Office -Sk					250 ml	53	HNO ₃	x		9:23	3.1
						Nurses Office 3R-Sk					250 ml	54	HNO ₃	x		9:24	9.9
						Rm 50T-Sk					250 ml	55	HNO ₃	x		9:25	53

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 12 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Coram Elementary School - Primary					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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
						Principal Office BR-SK					250 ml	56	HNO ₃	x		9:26	<1.0
						Rm 506-SK					250 ml	57	HNO ₃	x		9:27	136
						Rm 505-SK					250 ml	58	HNO ₃	x		9:28	33
						Rm 504-SK					250 ml	59	HNO ₃	x		9:29	5.9
						Rm 509 BR-SK					250 ml	60	HNO ₃	x		9:31	2.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhof

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 510 BR-Sk					250 ml	61	HNO₃	x		9:32	9.5
						Rm 526-Sk					250 ml	62	HNO₃	x		9:38	9.6
											250 ml		HNO₃				
											250 ml		HNO₃				
											250 ml		HNO₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier			
☐ Hand Delivery ☐ Other:			

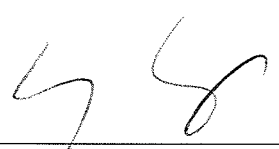
INSTRUCTIONS TO THE LABORATORY

Turnaround Time	☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Second and Third Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2164869
Project No.: 46593
Lab Batch: C10216**Project:** Longwood CSD
Coram Elementary School / Primary
14012**Sampled:** 9/14/16
Received: 9/14/16
Analyzed: 9/14/16
Reported: 9/15/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
P1	ROOM 571 - SK	15 Sec. Follow-Up	2.5	65
P2	ROOM 571 - SK	60 Sec. Follow-Up	2.5	19
P3	ROOM 507 - SK	15 Sec. Follow-Up	2.5	<2.5
P4	ROOM 507 - SK	60 Sec. Follow-Up	2.5	<2.5
P5	ROOM 506 - SK	15 Sec. Follow-Up	2.5	<2.5
P6	ROOM 506 - SK	60 Sec. Follow-Up	2.5	<2.5
P7	ROOM 505 - SK	15 Sec. Follow-Up	2.5	<2.5
P8	ROOM 505 - SK	60 Sec. Follow-Up	2.5	<2.5
P9	ROOM 538 - SK	15 Sec. Follow-Up	2.5	<2.5
P10	ROOM 538 - SK	60 Sec. Follow-Up	2.5	<2.5
P11	ROOM 525 - SK	15 Sec. Follow-Up	2.5	3.8
P12	ROOM 525 - SK	60 Sec. Follow-Up	2.5	<2.5



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

acid added

Page 1 of 3

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.: 14012
Inspector:	Field Tech.: Glen Bornhoff

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Coram Elementary School / Primary					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016

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				Follow-up
										250 ml	1	HNO ₃		X	15 sec	6:32	65
										250 ml	2	HNO ₃		X	60 sec	6:33	19
										250 ml	3	HNO ₃		X	15 sec	6:37	<2.5
										250 ml	4	HNO ₃		X	60 sec	6:38	1
										250 ml	5	HNO ₃		X	15 sec	6:40	↓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	9/14/16	11:30
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	09/15/16	15:00am	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 3

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.: 14012
Inspector:	Field Tech.: Glen Bornhoff

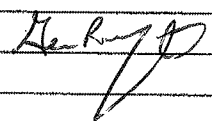
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School / Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016

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				Follow-up
										250 ml	6	HNO ₃		X	60 sec	6:41	<2.5
										250 ml	7	HNO ₃		X	15 sec	6:43	
										250 ml	8	HNO ₃		X	60 sec	6:44	
										250 ml	9	HNO ₃		X	15 sec	6:48	
										250 ml	10	HNO ₃		X	60 sec	6:49	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		9/14/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	09/15/16	11:00am	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 3

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School / Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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	Follow-up
						Room 525-Sk/15 sec					250 ml	11	HNO ₃		x	15 sec	6:51	3.8
						Room 525-Sk/60 sec					250 ml	12	HNO ₃		x	60 sec	6:52	42.5
											250 ml		HNO ₃					
											250 ml		HNO ₃					
											250 ml		HNO ₃					

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>		9/14/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS, INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	09/15/16	11:00 am	200.9
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier			
☒ Hand Delivery ☐ Other:			

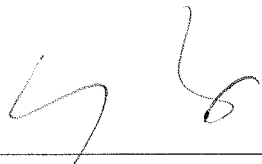
INSTRUCTIONS TO THE LABORATORY

Turnaround Time	☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Additional First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166551
Project No.: 46593
Lab Batch: C11297**Project:** Coram Elementary School - Primary**Sampled:** 12/1/2016
Received: 12/1/2016
Analyzed: 12/2/2016
Reported: 12/2/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Room 577 BR @ (B) – SK	Initial	1.0	3.8
2	Room 577 BR @ (C) – SK	Initial	1.0	2.8
3	Room 576 BR @ (B) – SK	Initial	1.0	2.7
4	Room 576 BR @ (C) – SK	Initial	1.0	2.2
5	Room 510 BR @ (B) – SK	Initial	1.0	3.9
6	Room 509 BR @ (B) – SK	Initial	1.0	2.5
7	Kitchen 3-Piece – SPRAY	Initial	1.0	<1.0
8	Kitchen Handwash – SK	Initial	1.0	16
9	Kitchen Handwash By Warmer - SK	Initial	1.0	<1.0
10	Room 519 BR @ (B) – SK	Initial	1.0	3.1
11	Room 518 BR @ (B) – SK	Initial	1.0	3.4
12	Room 530 BR @ (B) – SK	Initial	1.0	<1.0
13	Room 530 BR @ (C) – SK	Initial	1.0	<1.0
14	Room 532 BR @ (B) – SK	Initial	1.0	<1.0
15	Room 532 BR @ (C) – SK	Initial	1.0	<1.0

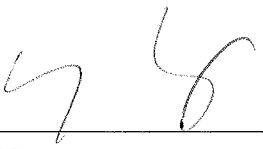

Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166551
Project No.: 46593
Lab Batch: C11297**Project:** Coram Elementary School - Primary**Sampled:** 12/1/2016
Received: 12/1/2016
Analyzed: 12/2/2016
Reported: 12/2/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Room 543 – SK	Initial	1.0	<1.0
17	Room 543 BR - SK	Initial	1.0	<1.0
18	Room 544 – SK	Initial	1.0	<1.0
19	Room 544 BR - SK	Initial	1.0	<1.0
20	Room 546 – SK	Initial	1.0	<1.0
21	Room 546 BR - SK	Initial	1.0	4.0
22	Room 545 – SK	Initial	1.0	<1.0
23	Room 545 BR - SK	Initial	1.0	2.3
24	Room 547 – SK	Initial	1.0	<1.0
25	Room 547 BR - SK	Initial	1.0	2.9
26	Room 548 – SK	Initial	1.0	<1.0
27	Room 548 BR - SK	Initial	1.0	2.4
28	Room 549 – SK	Initial	1.0	<1.0
29	Room 549 BR - SK	Initial	1.0	<1.0
30	Room 550 - SK	Initial	1.0	<1.0


Li Tsang
Laboratory Director

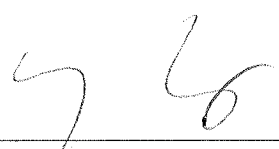
LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166551
		Project No.:	46593
		Lab Batch:	C11297
Project:	Coram Elementary School - Primary	Sampled:	12/1/2016
		Received:	12/1/2016
		Analyzed:	12/2/2016
		Reported:	12/2/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Room 550 BR – SK	Initial	1.0	<1.0
32	Room 554 – SK	Initial	1.0	<1.0
33	Room 554 BR – SK	Initial	1.0	1.7
34	Room 555 – SK	Initial	1.0	<1.0
35	Room 555 BR - SK	Initial	1.0	<1.0
36	Room 556 – SK	Initial	1.0	<1.0
37	Room 556 BR - SK	Initial	1.0	12
38	Room 557 – SK	Initial	1.0	<1.0
39	Room 557 BR - SK	Initial	1.0	<1.0
40	Room 559 BR @ (B) - SK	Initial	1.0	2.0
41	Room 559 BR @ (C) - SK	Initial	1.0	3.6
42	Girls BR By Room 558 @ (B) - SK	Initial	1.0	1.7
43	Girls BR By Room 558 @ (C) - SK	Initial	1.0	1.9



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION

SAMPLE COLLECTION FORM

Page 1 of 9

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Coram Elementary School-Primary					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)		LOCATION/ COORDINATES		Type (Enter MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives	Initial	Follow-up	Length of Flush	Time of Collection	Lead Conc. (ppb)
			Room 577 BR @ (B) - SK				250 ml	1	HNO ₃	X			6:58 AM	3.8
			Room 577 BR @ (C) - SK				250 ml	2	HNO ₃	X			6:58 AM	2.8
			Room 576 BR @ (B) - SK				250 ml	3	HNO ₃	X			6:59 AM	2.7
			Room 576 BR @ (C) - SK				250 ml	4	HNO ₃	X			6:59 AM	2.2
			Room 510 BR @ (B) - SK				250 ml	5	HNO ₃	X			7:00 AM	3.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	12/1/16	1630
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	12-2-16	1630	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 9

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 509 BR @ (B) - SK				250 ml	6	HNO ₃	X		7:01 AM	2.5
						Kitchen 3-Piece - SPRAY				250 ml	7	HNO ₃	X		7:06 AM	<1.0
						Kitchen Handwash - SK				250 ml	8	HNO ₃	X		7:07 AM	16
						Kitchen Handwash By Warmer - SK				250 ml	9	HNO ₃	X		7:08 AM	<1.0
						Room 519 BR @ (B) - SK				250 ml	10	HNO ₃	X		7:10 AM	3.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 9

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.: 14012
Inspector:	Field Tech.: Erik Olson

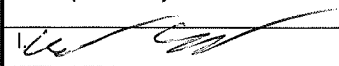
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room 518 BR @ (B) - SK					250 ml	11	HNO ₃	X		7:11 AM	1.0
						Room 530 BR @ (B) - SK					250 ml	12	HNO ₃	X		7:14 AM	1.0
						Room 530 BR @ (C) - SK					250 ml	13	HNO ₃	X		7:14 AM	1.0
						Room 532 BR @ (B) - SK					250 ml	14	HNO ₃	X		7:15 AM	1.0
						Room 532 BR @ (C) - SK					250 ml	15	HNO ₃	X		7:15 AM	1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 9

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.: 14012
Inspector:	Field Tech.: Erik Olson

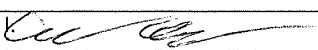
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 543 - SK					250 ml	16	HNO ₃	X		7:16 AM	<u>< 1.0</u>
						Room 543 BR - SK					250 ml	17	HNO ₃	X		7:17 AM	
						Room 544 - SK					250 ml	18	HNO ₃	X		7:19 AM	
						Room 544 BR - SK					250 ml	19	HNO ₃	X		7:20 AM	
						Room 546 - SK					250 ml	20	HNO ₃	X		7:22 AM	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 9

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.: 14012
Inspector:	Field Tech.: Erik Olson

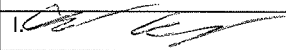
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 546 BR - SK					250 ml	21	HNO ₃	X		7:23 AM	4.0
						Room 545 - SK					250 ml	22	HNO ₃	X		7:25 AM	<1.0
						Room 545 BR - SK					250 ml	23	HNO ₃	X		7:26 AM	2-3
						Room 547 - SK					250 ml	24	HNO ₃	X		7:27 AM	<1.0
						Room 547 BR - SK					250 ml	25	HNO ₃	X		7:27 AM	2.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 9

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.: 14012
Inspector:	Field Tech.: Erik Olson

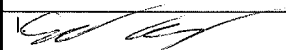
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 548 - SK				250 ml	26	HNO ₃	X			7:28 AM	<u><1.0</u>
						Room 548 BR - SK				250 ml	27	HNO ₃	X			7:28 AM	<u>2.4</u>
						Room 549 - SK				250 ml	28	HNO ₃	X			7:30 AM	<u><1.0</u>
						Room 549 BR - SK				250 ml	29	HNO ₃	X			7:30 AM	<u><1.0</u>
						Room 550 - SK				250 ml	30	HNO ₃	X			7:31 AM	<u><1.0</u>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 9

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 550 BR - SK				250 ml	31	HNO ₃	X			7:31 AM	< 1.0
						Room 554 - SK				250 ml	32	HNO ₃	X			7:32 AM	< 1.0
						Room 554 BR - SK				250 ml	33	HNO ₃	X			7:32 AM	1.7
						Room 555 - SK				250 ml	34	HNO ₃	X			7:33 AM	< 1.0
						Room 555 BR - SK				250 ml	35	HNO ₃	X			7:33 AM	< 1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 9

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.: 14012
Inspector:	Field Tech.: Erik Olson

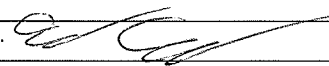
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 556 - SK				250 ml	36	HNO ₃	X		7:34 AM	< 1.0	
						Room 556 BR - SK				250 ml	37	HNO ₃	X		7:34 AM	12	
						Room 557 - SK				250 ml	38	HNO ₃	X		7:35 AM	< 1.0	
						Room 557 BR - SK				250 ml	39	HNO ₃	X		7:35 AM	< 1.0	
						Room 559 BR @ (B) - SK				250 ml	40	HNO ₃	X		7:36 AM	2.0	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 9

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.: 14012
Inspector:	Field Tech.: Erik Olson

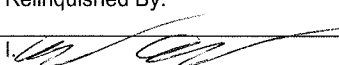
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room 559 BR @ (C) - SK					250 ml	41	HNO ₃	X		7:36 AM	3.6
						Girls BR By Room 558 @ (B) - SK					250 ml	42	HNO ₃	X		7:37 AM	1.7
						Girls BR By Room 558 @ (C) - SK					250 ml	43	HNO ₃	X		7:38 AM	1.9
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

Post Remediation Test Results

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166548
		Project No.:	46593
		Lab Batch:	C11294
Project:	Coram Elementary School – Primary	Sampled:	12/1/2016
		Received:	12/1/2016
		Analyzed:	12/2/2016
		Reported:	12/2/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Room 571 – SK	Initial	1.0	<1.0
2	Room 505 – SK	Initial	1.0	23
3	Room 506 – SK	Initial	1.0	2.8
4	Room 507 – SK	Initial	1.0	4.1
5	Room 525 – SK	Initial	1.0	7.2
6	Room 538 - SK	Initial	1.0	4.2



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

46543

AA600

acidified 12/01/16

Page 1 of 2

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.: 14012
Inspector:	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)										CONTAINER INFO.		SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)	
Floor	Functional Space Code	IN/BY	Room No.	Construct	Sample /C Code	LOCATION/ COORDINATES	Type (Ent)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives				Initial
						Room 571 - SK					250 ml	1	HNO ₃	X		6:57 AM	1.0
						Room 505 - SK					250 ml	2	HNO ₃	X		7:03 AM	23
						Room 506 - SK					250 ml	3	HNO ₃	X		7:04 AM	2.8
						Room 507 - SK					250 ml	4	HNO ₃	X		7:05 AM	4.1
						Room 525 - SK					250 ml	5	HNO ₃	X		7:12 AM	7.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>[Signature]</i>	<i>[Signature]</i>	12/1/16	1030
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Wai S Cheng</i>	12/2/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 2

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.: 14012
Inspector:	Field Tech.: Erik O

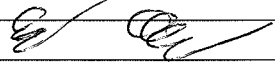
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 538 - SK					250 ml	6	HNO ₃	X		7:13 AM	4.2
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

Appendix D
Coram Elementary School - Intermediate

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 213	SK	6.3	-	-	None	-	-
Room 215	WF	20			FR	CAP	-
Room 209	WF	15	-	-	None	-	-
Room 214	WF	8.7	-	-	None	-	-
Room 207	SK	9	-	-	None	-	-
Room 212	SK	8.5	-	-	None	-	-
Hall by Room 210	WF	4.1	-	-	None	-	-
Boys Coaches Office	SK	94	14	9.2	FR	Completed FR	155 (12/1/2016)
Room 210	WF	20			FR	CAP	-
Room 208	WF	36			FR	CAP	-
Girls BR by Room 208	SK	<2.5	-	-	None	-	-
Boys BR by Room 208	SK	<2.5	-	-	None	-	-
Adult BR by Main Entrance	SK	<2.5	-	-	None	-	-
Girls Coaches Office	SK	9	-	-	None	-	-
Café	WF	<2.5	-	-	None	-	-
Kitchen Prep	SK	3.1	-	-	None	-	-
Kitchen 3 Piece	SK	<2.5	-	-	None	-	-
Kitchen BR	SK	4.5	-	-	None	-	-
Ladies BR by Faculty Room	SK	7.9	-	-	None	-	-
Faculty Room	SK	<2.5	-	-	None	-	-
Assistant Principal BR Room 116	SK	4.4	-	-	None	-	-
Adult BR by Room 112	SK	<2.5	-	-	None	-	-
Main Office	SK	<2.5	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Boys BR by Room 118	SK	5.3	-	-	None	-	-
Hall by Room 120	WF	<2.5	-	-	None	-	-
Girls BR by Room 118	SK	<2.5	-	-	None	-	-
Nurse Office	SK	3.7	-	-	None	-	-
Nurse Office BR	SK	8.2	-	-	None	-	-
Room 124 BR	SK	19	3	<2.5	FR	Completed FR	13
Room 123 BR	SK	7.9	-	-	None	-	-
Library Office	SK	2.5	-	-	None	-	-
Hall by Room 314	WF	6	-	-	None	-	-
Girls BR by Room 314	SK	2.6	-	-	None	-	-
Boys BR by Room 314	SK	3.3	-	-	None	-	-
Art Room 314	SK	4	-	-	None	-	-
Room 315	WF	39			FR	CAP	-
Room 317	WF	35			FR	CAP	-
Room 316	SK	18	3	<2.5	FR	Completed FR	8.1
Room 318	WF	19			FR	CAP	-
Room 319	SK	50	<2.5	<2.5	FR	Completed FR	28 (12/1/2016)
Room 321	SK	<2.5	-	-	None	-	-
Room 320	SK	<2.5	-	-	None	-	-
Room 323	SK	<2.5	-	-	None	-	-
Room 322	SK	4.5	-	-	None	-	-
Women BR by Room 401	SK	2.7	-	-	None	-	-
Mens BR by Room 401	SK	7.1	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 401	SK	<2.5	-	-	None	-	-
Room 405	SK	5.6	-	-	None	-	-
Room 406	SK	<2.5	-	-	None	-	-
Room 408	SK	<2.5	-	-	None	-	-
Room 407	SK	<2.5	-	-	None	-	-
Room 410	SK	5.5	-	-	None	-	-
Room 409	SK	<2.5	-	-	None	-	-
Girls BR by Room 411	SK	6.3	-	-	None	-	-
Hall by Room 411 (Right)	WF	5.1	-	-	None	-	-
Hall by Room 411 (Left)	WF	<2.5	-	-	None	-	-
Room 411	SK	<2.5	-	-	None	-	-
Boys BR by Room 411	SK	13	-	-	None	-	-
Room 416	SK	<2.5	-	-	None	-	-
Room 417	SK	<2.5	-	-	None	-	-
Room 418	SK	<2.5	-	-	None	-	-
Room 419	SK	<2.5	-	-	None	-	-
Room 420	SK	<2.5	-	-	None	-	-
Room 422	SK	<2.5	-	-	None	-	-
Room 215	SK	6.3	-	-	None	-	-
Room 209	SK	3.6	-	-	None	-	-
Room 214	SK	7	-	-	None	-	-
Kitchen 3-Piece	SPRAY	1.7	-	-	None	-	-
Boys BR By Room 118 @ (B)	SK	1.2	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Boys BR By Room 118 @ (C)	SK	33			FR		
Girls BR By Room 118 @ (B)	SK	<1.0	-	-	None	-	-
Girls BR By Room 314 @ (B)	SK	1.1	-	-	None	-	-
Girls BR By Room 314 @ (C)	SK	4.3	-	-	None	-	-
Boys Br By Room 314 @ (B)	SK	<1.0	-	-	None	-	-
Boys Br By Room 314 @ (C)	SK	<1.0	-	-	None	-	-
Girls BR By Room 411 @ (B)	SK	7.1	-	-	None	-	-
Girls BR By Room 411 @ (C)	SK	4.8	-	-	None	-	-
Girls BR By Room 411 @ (D)	SK	5.7	-	-	None	-	-
Girls BR By Room 411 @ (E)	SK	2.6	-	-	None	-	-
Boys Br By Room 411 @ (B)	SK	<1.0	-	-	None	-	-
Boys Br By Room 411 @ (C)	SK	77			FR		
Boys Br By Room 411 @ (D)	SK	<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

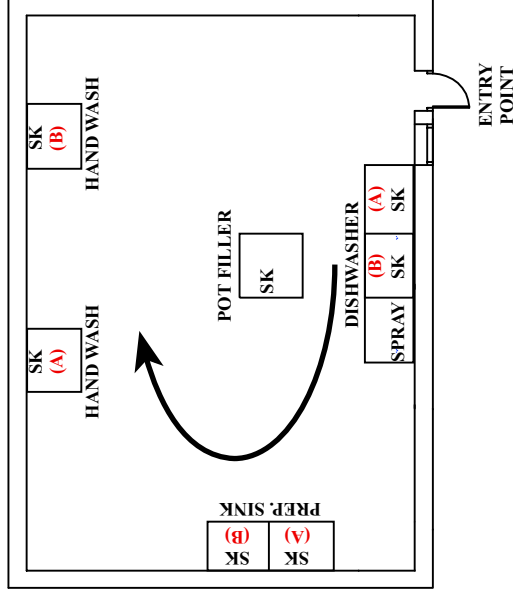
Fixture Type Codes

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

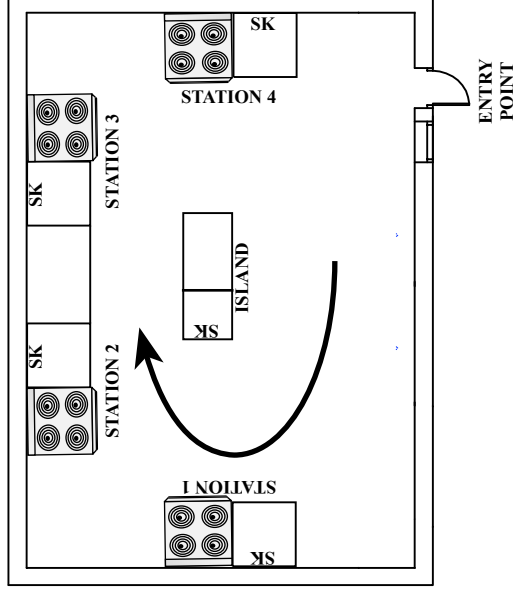
Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

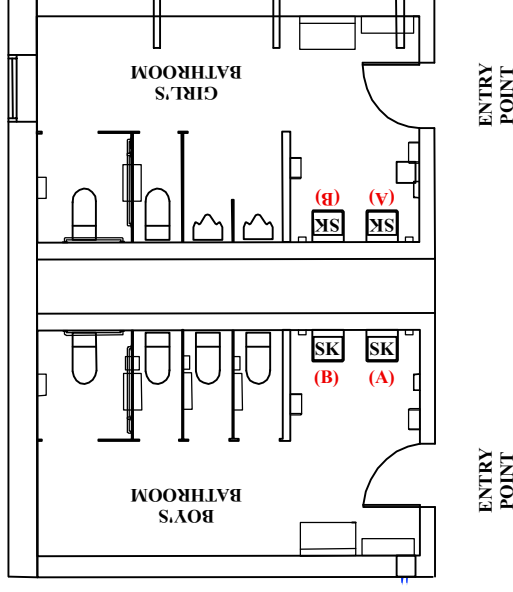
**KITCHEN
DIAGRAM**



**HOME ECONOMICS / CAREER
DIAGRAM**



**GANG BATHROOM
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

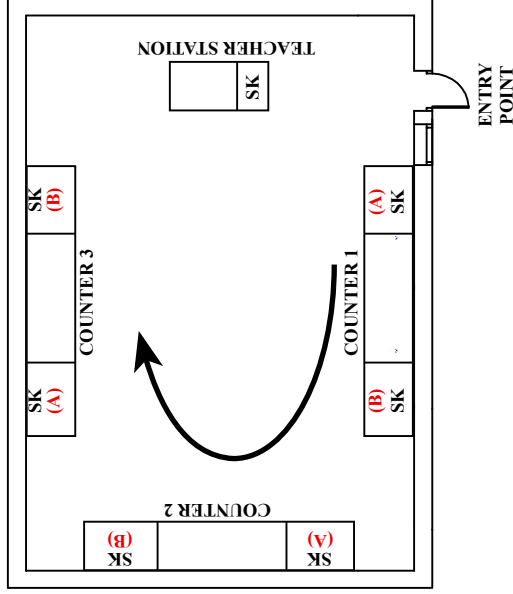
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

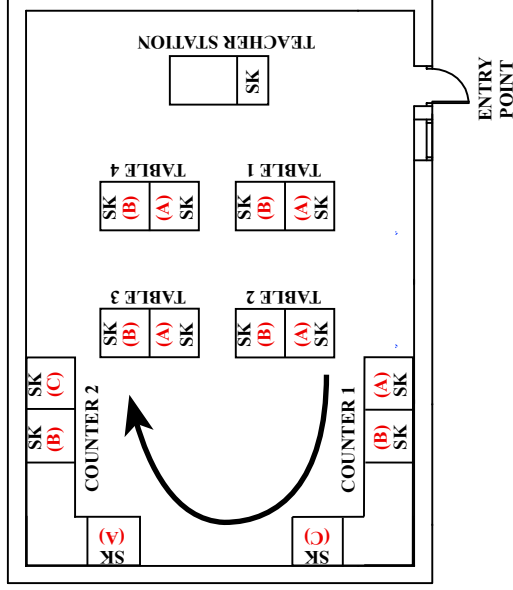
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

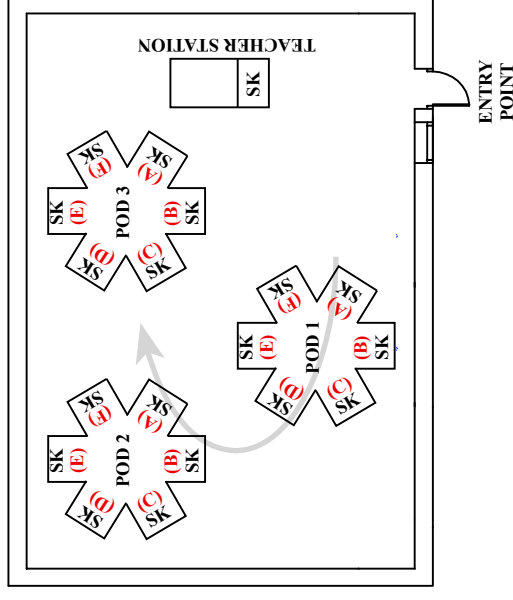
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 1 @ (C)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163481
Project No.: 46592
Lab Batch: C9374**Project:** 14012
Longwood CSD
Coram Elementary School/Intermediate**Sampled:** 7/22/16
Received: 7/22/16
Analyzed: 7/22/16
Reported: 7/23/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Room 213 SK	Initial	2.5	6.3
2	Room 215 WF	Initial	2.5	20
3	Room 209 WF	Initial	2.5	15
4	Room 214 WF	Initial	2.5	8.7
5	Room 207 SK	Initial	2.5	9.0
6	Room 212 SK	Initial	2.5	8.5
7	Hall by room 210 WF	Initial	2.5	4.1
8	Boy's coaches' office SK	Initial	2.5	94
9	Room 210 WF	Initial	2.5	20
10	Room 208 WF	Initial	2.5	36
11	Girl's BR by room 208 SK	Initial	2.5	<2.5
12	Boy's BR by room 208 SK	Initial	2.5	<2.5
13	Adult BR by main entrance SK	Initial	2.5	<2.5
14	Girl's coaches' office SK	Initial	2.5	9.0
15	Café WF	Initial	2.5	<2.5



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2163481
		Project No.:	46592
		Lab Batch:	C9374
Project:	14012 Longwood CSD Coram Elementary School/Intermediate	Sampled:	7/22/16
		Received:	7/22/16
		Analyzed:	7/22/16
		Reported:	7/23/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Kitchen prep SK	Initial	2.5	3.1
17	Kitchen 3-piece SK	Initial	2.5	<2.5
18	Kitchen BR SK	Initial	2.5	4.5
19	Ladies BR by faculty room SK	Initial	2.5	7.9
20	Faculty room SK	Initial	2.5	<2.5
21	Assistant principal BR room 116 SK	Initial	2.5	4.4
22	Adult BR by room 112 SK	Initial	2.5	<2.5
23	Main office SK	Initial	2.5	<2.5
24	Boy's BR by room 118 SK	Initial	2.5	5.3
25	Hall by room 120 WF	Initial	2.5	<2.5
26	Girl's BR by room 118 SK	Initial	2.5	<2.5
27	Nurse office SK	Initial	2.5	3.7
28	Nurse office BR SK	Initial	2.5	8.2
29	Room 124 BR SK	Initial	2.5	19
30	Room 123 BR SK	Initial	2.5	7.9



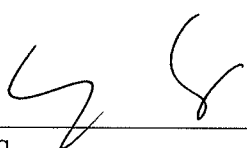
Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163481
Project No.: 46592
Lab Batch: C9374**Project:** 14012
Longwood CSD
Coram Elementary School/Intermediate**Sampled:** 7/22/16
Received: 7/22/16
Analyzed: 7/22/16
Reported: 7/23/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Library office SK	Initial	2.5	2.5
32	Hall by room 314 WF	Initial	2.5	6.0
33	Girl's BR by room 314	Initial	2.5	2.6
34	Boy's BR by room 314	Initial	2.5	3.3
35	Art room 314 SK	Initial	2.5	4.0
36	Room 315 WF	Initial	2.5	39
37	Room 317 WF	Initial	2.5	35
38	Room 316 SK	Initial	2.5	18
39	Room 318 WF	Initial	2.5	19
40	Room 319 SK	Initial	2.5	50
41	Room 321 SK	Initial	2.5	<2.5
42	Room 320 SK	Initial	2.5	<2.5
43	Room 323 SK	Initial	2.5	<2.5
44	Room 322 SK	Initial	2.5	4.5
45	Women BR by room 401	Initial	2.5	2.7


Li Tsang
Laboratory Director

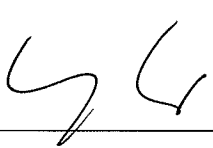
LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2163481
		Project No.:	46592
		Lab Batch:	C9374
Project:	14012 Longwood CSD Coram Elementary School/Intermediate	Sampled:	7/22/16
		Received:	7/22/16
		Analyzed:	7/22/16
		Reported:	7/23/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	Men's BR by room 401 SK	Initial	2.5	7.1
47	Room 401 SK	Initial	2.5	<2.5
48	Room 405 SK	Initial	2.5	5.6
49	Room 406 SK	Initial	2.5	<2.5
50	Room 408 SK	Initial	2.5	<2.5
51	Room 407 SK	Initial	2.5	<2.5
52	Room 410 SK	Initial	2.5	5.5
53	Room 409 SK	Initial	2.5	<2.5
54	Girl's BR by room 411 SK	Initial	2.5	6.3
55	Hall by room 411 (R) WF	Initial	2.5	5.1
56	Hall by room 411 (L) WF	Initial	2.5	<2.5
57	Room 411 SK	Initial	2.5	<2.5
58	Boy's BR by room 411 SK	Initial	2.5	13
59	Room 416 SK	Initial	2.5	<2.5
60	Room 417 SK	Initial	2.5	<2.5



Li Tsang
Laboratory Director

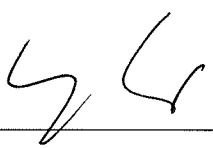
LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2163481
		Project No.:	46592
		Lab Batch:	C9374
Project:	14012 Longwood CSD Coram Elementary School/Intermediate	Sampled:	7/22/16
		Received:	7/22/16
		Analyzed:	7/22/16
		Reported:	7/23/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
61	Room 418 SK	Initial	2.5	<2.5
62	Room 419 SK	Initial	2.5	<2.5
63	Room 420 SK	Initial	2.5	<2.5
64	Room 422 SK	Initial	2.5	<2.5



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 1 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoff

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School- Intermediate				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016	

SAMPLE DATA

Sample Description/ID (ID must match container label)						COORDINATES		MFS/ Model		Serial #		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 (Eni)				Date of Installation	Size	#	Preservatives	Initial	Follow-up			
											250 ml	1	HNO ₃	✓		7:10	6.3	
											250 ml	2	HNO ₃	✓		7:11	20	
											250 ml	3	HNO ₃	✓		7:12	15	
											250 ml	4	HNO ₃	✓		7:13	8.7	
											250 ml	5	HNO ₃	✓		7:14	9.0	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>John Driscoll</i>	<i>Glen Bornhoff</i>	7/22/16	1430
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Wai S Cheung</i>	7/22/16	1700	200.9
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) <u>ONLY</u> when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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			
										250 ml	6	HNO ₃	✓		7:15	8.5
										250 ml	7	HNO ₃	✓		7:16	4.1
										250 ml	8	HNO ₃	✓		7:17	94
										250 ml	9	HNO ₃	✓		7:18	20
										250 ml	10	HNO ₃	✓		7:19	36

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>John Driscoll</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: 7/22/16	Time: 1700	Method of Analysis: 200.9
Analyzed By: <i>Wai S Chey</i>			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoff

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School- Intermediate				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016	

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
						Girls BR by RM 208-SK					250 ml	11	HNO ₃	✓		7:20	12.5
						Boys BR by RM 208-SK					250 ml	12	HNO ₃	✓		7:21	12.5
						Adult BR by Main Entrance-SK					250 ml	13	HNO ₃	✓		7:23	12.5
						Girls Coachs Office-SK					250 ml	14	HNO ₃	✓		7:24	9.0
						Cafe - WF					250 ml	15	HNO ₃	✓		7:25	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Chey	7/22/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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
						<i>Kitchen Prep - sk</i>					250 ml	<i>16</i>	<i>HNO₃</i>	<i>✓</i>		<i>7:28</i>	<i>3.1</i>
						<i>Kitchen 3 piece - sk</i>					250 ml	<i>17</i>	<i>HNO₃</i>	<i>✓</i>		<i>7:29</i>	<i>12.5</i>
						<i>Kitchen BR - sk</i>					250 ml	<i>18</i>	<i>HNO₃</i>	<i>✓</i>		<i>7:30</i>	<i>4.5</i>
						<i>Ladies BR by Faculty RM - sk</i>					250 ml	<i>19</i>	<i>HNO₃</i>	<i>✓</i>		<i>7:31</i>	<i>7.9</i>
						<i>Faculty Room - sk</i>					250 ml	<i>20</i>	<i>HNO₃</i>	<i>✓</i>		<i>7:32</i>	<i>12.5</i>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S Cheung</i>	<i>7/22/16</i>	<i>1700</i>	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoff

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						<i>Assistant Principal BR RM 116 - SK</i>					250 ml	21	HNO ₃	✓		7:33	4.4
						<i>Adult BR by RM 112 - SK</i>					250 ml	22	HNO ₃	✓		7:34	12.5
						<i>Main Office - SK</i>					250 ml	23	HNO ₃	✓		7:35	12.5
						<i>Boys BR by RM 118 - SK</i>					250 ml	24	HNO ₃	✓		7:36	5.3
						<i>Hall by RM 120 - WF</i>					250 ml	25	HNO ₃	✓		7:37	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>John Driscoll</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wais Cheryl</i>	7/22/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

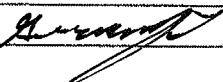
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Intermediate				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016	

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
						Girls BR by RM 11B - SK					250 ml	26	HNO ₃	✓		7:38	12.5
						Nurse office - SK					250 ml	27	HNO ₃	✓		7:39	3.7
						Nurse Office BR - SK					250 ml	28	HNO ₃	✓		7:40	8.2
						RM 124 BR - SK					250 ml	29	HNO ₃	✓		7:41	19
						RM 123 BR - SK					250 ml	30	HNO ₃	✓		7:42	7.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheung	7/22/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - intermediate				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Library Office - sk				250 ml	31	HNO ₃	✓		7:43	2.5
						Hall by RM 314 - WF				250 ml	32	HNO ₃	✓		7:44	6.0
						Girls BR by RM 314				250 ml	33	HNO ₃	✓		7:45	2.6
						Boys BR by RM 314				250 ml	34	HNO ₃	✓		7:46	3.3
						Art RM 314 - sk				250 ml	35	HNO ₃	✓		7:47	4.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wes S Cherry	7/22/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

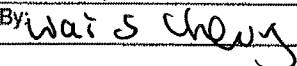
SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM 315 - WF				250 ml	36	HNO ₃	✓		7:48	39	
						RM 317 - WF				250 ml	37	HNO ₃	✓		7:49	35	
						RM 316 - SK				250 ml	38	HNO ₃	✓		7:50	18	
						RM 318 - WF				250 ml	39	HNO ₃	✓		7:51	19	
						RM 319 - SK				250 ml	40	HNO ₃	✓		7:52	50	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: 	7/22/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

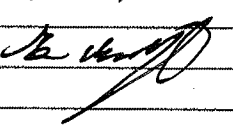
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School – Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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
										250 ml	41	HNO ₃	✓		7:53	<2.5
										250 ml	42	HNO ₃	✓		7:54	<2.5
										250 ml	43	HNO ₃	✓		7:55	5.0
										250 ml	44	HNO ₃	✓		7:56	4.5
										250 ml	45	HNO ₃	✓		7:57	2.7

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: 7/22/16	Time:	Method of Analysis: 200.9
Analyzed By: Wai S Cheung			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

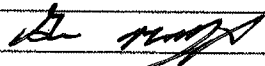
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

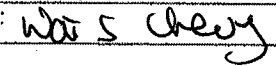
SAMPLE DATA

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			
										250 ml	46	HNO ₃	✓		7:58	7.1
										250 ml	47	HNO ₃	✓		7:59	<2.5
										250 ml	48	HNO ₃	✓		8:00	5.6
										250 ml	49	HNO ₃	✓		8:01	<2.5
										250 ml	50	HNO ₃	✓		8:02	<2.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: 	7/22/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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			
										250 ml	51	HNO ₃	✓		8:03	<2.5
										250 ml	52	HNO ₃	✓		8:04	5.5
										250 ml	53	HNO ₃	✓		8:05	<2.5
										250 ml	54	HNO ₃	✓		8:06	6.3
										250 ml	55	HNO ₃	✓		8:07	5.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Chery	7/22/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 12 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

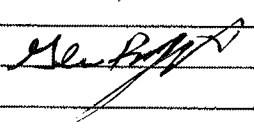
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

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
						Hall by Rm 411(L) - WF				250 ml	56	HNO ₃	✓		8:08	< 2.5
						Rm 411 - Sk				250 ml	57	HNO ₃	✓		8:09	< 2.5
						Boys BR by Rm 411 - Sk				250 ml	58	HNO ₃	✓		8:10	13
						Rm 416 - Sk				250 ml	59	HNO ₃	✓		8:11	< 2.5
						Rm 417 - Sk				250 ml	60	HNO ₃	✓		8:12	< 2.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wa: S Cheung	7/22/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 13

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Rm 418-Sk				250 ml	61	HNO ₃	✓		8:13	<2.5	
						Rm 419-Sk				250 ml	62	HNO ₃	✓		8:14	<2.5	
						Rm 420-Sk				250 ml	63	HNO ₃	✓		8:15	<2.5	
						Rm 422-Sk				250 ml	64	HNO ₃	✓		8:16	<2.5	
										250 ml		HNO ₃					

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheng	7/22/16		200.9
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier			
☒ Hand Delivery ☐ Other:			

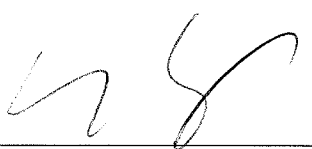
INSTRUCTIONS TO THE LABORATORY

Turnaround Time	☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Second and Third Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2164872
Project No.: 46592
Lab Batch: C10215**Project:** Longwood CSD
Coram Elementary School /
Intermediate
14012**Sampled:** 9/14/16
Received: 9/14/16
Analyzed: 9/14/16
Reported: 9/15/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	BOYS COACHES OFFICE - SK	15 Sec. Follow-Up	2.5	14
2	BOYS COACHES OFFICE - SK	60 Sec. Follow-Up	2.5	9.2
3	ROOM 124 BR - SK	15 Sec. Follow-Up	2.5	3.0
4	ROOM 124 BR - SK	60 Sec. Follow-Up	2.5	<2.5
5	ROOM 316 - SK	15 Sec. Follow-Up	2.5	3.0
6	ROOM 316 - SK	60 Sec. Follow-Up	2.5	<2.5
7	ROOM 319 - SK	15 Sec. Follow-Up	2.5	<2.5
8	ROOM 319 - SK	60 Sec. Follow-Up	2.5	<2.5



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

46592

acid added Page 1 of 2

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School / Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016

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	Follow-up
						Boys Coaches Office - SK / 15 sec					250 ml	1	HNO ₃		x	15 sec	6:17	14
						Boys Coaches Office - SK / 60 sec					250 ml	2	HNO ₃		x	60 sec	6:18	9.2
						Room 124 BR - SK / 15 sec					250 ml	3	HNO ₃		x	15 sec	6:22	3.0
						Room 124 BR - SK / 60 sec					250 ml	4	HNO ₃		x	60 sec	6:23	<2.5
						Room 316 - SK / 15 sec					250 ml	5	HNO ₃		x	15 sec	6:26	3.0

216 4872
C 1 0 2 1 5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>Li (Sung)</i>	9/14/16	1130
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS, INC	Date: 09/14/16	Time: 4:00pm	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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 2

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School / Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016

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				Follow-up
										250 ml	6	HNO ₃		x	60 sec	6:27	<25
										250 ml	7	HNO ₃		x	15 sec	6:29	↓
										250 ml	8	HNO ₃		x	60 sec	6:30	↓
										250 ml		HNO ₃					
										250 ml		HNO ₃					

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>		9/14/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	09/14/16	4:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

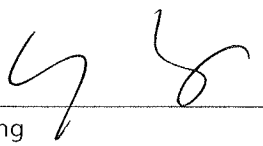
Additional First Draw Results

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166549
		Project No.:	46592
		Lab Batch:	C11295
Project:	Coram Elementary School - Intermediate	Sampled:	12/1/2016
		Received:	12/1/2016
		Analyzed:	12/2/2016
		Reported:	12/2/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Room 215 – SK	Initial	1.0	6.3
2	Room 209 – SK	Initial	1.0	3.6
3	Room 214 – SK	Initial	1.0	7.0
4	Kitchen 3-Piece - SPRAY	Initial	1.0	1.7
5	Boys BR By Room 118 @ (B) - SK	Initial	1.0	1.2
6	Boys BR By Room 118 @ (C) - SK	Initial	1.0	33
7	Girls BR By Room 118 @ (B) - SK	Initial	1.0	<1.0
8	Girls BR By Room 314 @ (B) - SK	Initial	1.0	1.1
9	Girls BR By Room 314 @ (C) - SK	Initial	1.0	4.3
10	Boys Br By Room 314 @ (B) - SK	Initial	1.0	<1.0
11	Boys Br By Room 314 @ (C) - SK	Initial	1.0	<1.0
12	Girls BR By Room 411 @ (B) - SK	Initial	1.0	7.1
13	Girls BR By Room 411 @ (C) - SK	Initial	1.0	4.8
14	Girls BR By Room 411 @ (D) - SK	Initial	1.0	5.7
15	Girls BR By Room 411 @ (E) - SK	Initial	1.0	2.6

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166549
Project No.: 46592
Lab Batch: C11295

Project: Coram Elementary School - Intermediate

Sampled: 12/1/2016
Received: 12/1/2016
Analyzed: 12/2/2016
Reported: 12/2/2016

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Boys Br By Room 411 @ (B) – SK	Initial	1.0	<1.0
17	Boys Br By Room 411 @ (C) – SK	Initial	1.0	77*
18	Boys Br By Room 411 @ (D) - SK	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

AA600

acidified

12/01/16

Page 1 of 4

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED LOCATION/ COORDINATES	Type (En)	MFS/ Model	Serial #	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					Date of Installation	Size	#	Preservatives			
						Room 215 - SK				250 ml	1	HNO ₃	X		6:16 AM	6.3
						Room 209 - SK				250 ml	2	HNO ₃	X		6:17 AM	3.6
						Room 214 - SK				250 ml	3	HNO ₃	X		6:18 AM	7.0
						Kitchen 3-Piece - SPRAY				250 ml	4	HNO ₃	X		6:22 AM	1.7
						Boys BR By Room 118 @ (B) - SK				250 ml	5	HNO ₃	X		6:26 AM	1.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>[Signature]</i>	<i>[Signature]</i>	12/1/16	1030
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Wai S Chey</i>	12/2/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 4

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.: 14012
Inspector:	Field Tech.: Erik Olson

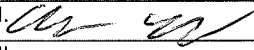
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Boys BR By Room 118 @ (C) - SK					250 ml	6	HNO ₃	X		6:26 AM	33
						Girls BR By Room 118 @ (B) - SK					250 ml	7	HNO ₃	X		6:28 AM	21.0
						Girls BR By Room 314 @ (B) - SK					250 ml	8	HNO ₃	X		6:36 AM	1.1
						Girls BR By Room 314 @ (C) - SK					250 ml	9	HNO ₃	X		6:36 AM	4.3
						Boys Br By Room 314 @ (B) - SK					250 ml	10	HNO ₃	X		6:38 AM	21.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 4

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.: 14012
Inspector:	Field Tech.: Erik Olson

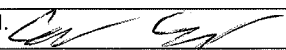
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Boys Br By Room 314 @ (C) - SK				250 ml	11	HNO ₃	X		6:38 AM	21.0
						Girls BR By Room 411 @ (B) - SK				250 ml	12	HNO ₃	X		6:46 AM	7.1
						Girls BR By Room 411 @ (C) - SK				250 ml	13	HNO ₃	X		6:46 AM	4.8
						Girls BR By Room 411 @ (D) - SK				250 ml	14	HNO ₃	X		6:46 AM	5.7
						Girls BR By Room 411 @ (E) - SK				250 ml	15	HNO ₃	X		6:46 AM	2.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 4

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.: 14012
Inspector:	Field Tech.: Erik Olson

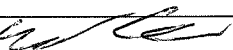
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Boys Br By Room 411 @ (B) - SK					250 ml	16	HNO ₃	X		6:48 AM	21.0
						Boys Br By Room 411 @ (C) - SK					250 ml	17	HNO ₃	X		6:48 AM	77.4
						Boys Br By Room 411 @ (D) - SK					250 ml	18	HNO ₃	X		6:48 AM	21.0
											250 ml		HNO ₃				
											250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org	☐ Mail report to above address

Post Remediation Test Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166552
Project No.: 46592
Lab Batch: C11298**Project:** Coram Elementary School - Intermediate**Sampled:** 12/1/2016
Received: 12/1/2016
Analyzed: 12/2/2016
Reported: 12/2/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Boys Coaches Office – SK	Initial	1.0	155*
2	Room 124 BR – SK	Initial	1.0	13
3	Room 316 – SK	Initial	1.0	8.1
4	Room 319 – SK	Initial	1.0	28

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

acidified
12/01/16

Page 1 of 1

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Coram Elementary School-Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/1/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)				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	Size	#				Preservatives	Initial
						250 ml	1	HNO ₃	X		6:23 AM	155 ⁴
						250 ml	2	HNO ₃	X		6:33 AM	13
						250 ml	3	HNO ₃	X		6:40 AM	8.1
						250 ml	4	HNO ₃	X		6:43 AM	28
						250 ml		HNO ₃				



CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	<i>12/1/16</i>	<i>1630</i>
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Wai S Chey</i>	<i>12/2/16</i>		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

Appendix E
West Middle Island Elementary School - Primary

Lead in Drinking Water Test Results

As of 1/25/17

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
WF Outside Kitchen	WF	<1.0	-	-	None	-	-
Kitchen Prep	SK	1.4	-	-	None	-	-
Girls LR	WF	<1.0	-	-	None	-	-
Boys LR	WF	3.3	-	-	None	-	-
Room 121	WF	11	-	-	None	-	-
Room 119	WF	8.8	-	-	None	-	-
Room 120	WF	44			FR	CAP	-
Room 117	SK	7.8	-	-	None	-	-
Boys BR SK by Room 116	SK	<1.0	-	-	None	-	-
Room 114	SK	15	-	-	None	-	-
Girls BR by Room 110	SK	8.6	-	-	None	-	-
Room 109 BR	SK	9.5	-	-	None	-	-
Room 107 BR	SK	5.8	-	-	None	-	-
Room 110	WF	50			FR	CAP	-
Room 106 BR	SK	<1.0	-	-	None	-	-
Room 104	SK	<1.0	-	-	None	-	-
Nurses Office	SK	3.2	-	-	None	-	-
Nurse BR	SK	2.1	-	-	None	-	-
Room 102 Office BR	SK	<1.0	-	-	None	-	-
Girls BR	SK	1.2	-	-	None	-	-
Room 127	SK	52	4	13	FR	Completed FR	Pending Retest
Room 125	SK	290	<2.5	<2.5	FR	Completed FR	Pending Retest
WF by Room 231	WF	<1.0	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 233	SK	2	-	-	None	-	-
Library Office	SK	4.9	-	-	None	-	-
Girls BR SK by Library	SK	5	-	-	None	-	-
WF by Library	WF	9	-	-	None	-	-
Boys BR SK by Library	SK	4.3	-	-	None	-	-
Room 208	SK	14	-	-	None	-	-
Room 205	WF	7.4	-	-	None	-	-
Room 212	WF	3.3	-	-	None	-	-
Room 209	WF	<1.0	-	-	None	-	-
Room 211	WF	4.7	-	-	None	-	-
Room 216	WF	<1.0	-	-	None	-	-
Room 218	WF	<1.0	-	-	None	-	-
Room 220	WF	<1.0	-	-	None	-	-
Room 222	WF	<1.0	-	-	None	-	-
Room 224	WF	2.2	-	-	None	-	-
Room 221	WF	<1.0	-	-	None	-	-
Room 215	WF	<1.0	-	-	None	-	-
Room 226	WF	<1.0	-	-	None	-	-
Room 228	WF	<1.0	-	-	None	-	-
Room 217	WF	<1.0	-	-	None	-	-
Room 230	WF	<1.0	-	-	None	-	-
Room 219	SK	1.2	-	-	None	-	-
Room 223	SK	<1.0	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Boys BR 233 @ (B)	SK	1.5	-	-	None	-	-
Boys BR 233 @ (C)	SK	2.4	-	-	None	-	-
Girls BR 219 @ (B)	SK	1.3	-	-	None	-	-
Girls BR 219 @ (C)	SK	1.6	-	-	None	-	-
Room 230	SK	1.1	-	-	None	-	-
Room 230 BR	SK	9.1	-	-	None	-	-
Room 217	SK	<1.0	-	-	None	-	-
Room 217 BR	SK	<1.0	-	-	None	-	-
Room 228	SK	<1.0	-	-	None	-	-
Room 228 BR	SK	<1.0	-	-	None	-	-
Room 226	SK	<1.0	-	-	None	-	-
Room 226 BR	SK	1.8	-	-	None	-	-
Room 215	SK	<1.0	-	-	None	-	-
Room 215 BR	SK	1.1	-	-	None	-	-
Room 213	SK	<1.0	-	-	None	-	-
Room 213 BR	SK	1.8	-	-	None	-	-
Room 213	WF	<1.0	-	-	None	-	-
Room 224	SK	<1.0	-	-	None	-	-
Room 224 BR	SK	2.8	-	-	None	-	-
Room 222	SK	<1.0	-	-	None	-	-
Room 222 BR	SK	12	-	-	None	-	-
Room 220	SK	<1.0	-	-	None	-	-
Room 220 BR	SK	2.9	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 218	SK	<1.0	-	-	None	-	-
Room 218 BR	SK	3.4	-	-	None	-	-
Room 216	SK	<1.0	-	-	None	-	-
Room 216 BR	SK	<1.0	-	-	None	-	-
Room 211	SK	7.2	-	-	None	-	-
Room 209	SK	<1.0	-	-	None	-	-
Room 212	SK	12	-	-	None	-	-
Room 205	SK	2.8	-	-	None	-	-
Boys BR By Library @ (B)	SK	1.1	-	-	None	-	-
Boys BR By Library @ (C)	SK	<1.0	-	-	None	-	-
Girls BR By Library @ (B)	SK	1.1	-	-	None	-	-
Girls BR By Library @ (C)	SK	4.1	-	-	None	-	-
Kitchen Sanitizer	SK	1	-	-	None	-	-
Kitchen Sanitizer	SPRAY	1.3	-	-	None	-	-
Room 110	SK	33			FR		
Girls BR By Room 110 @ (B)	SK	1.7	-	-	None	-	-
Boys BR By Room 116 @ (B)	SK	1.2	-	-	None	-	-
Room 120	SK	1.9	-	-	None	-	-
Room 119	SK	2	-	-	None	-	-
Room 121	SK	1.9	-	-	None	-	-
Boys LR Coaches Office	SK	1.8	-	-	None	-	-
Boys LR	SK	8.2	-	-	None	-	-
Girls LR Coaches Office	SK	57			FR		

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Girls LR	SK	2.6	-	-	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

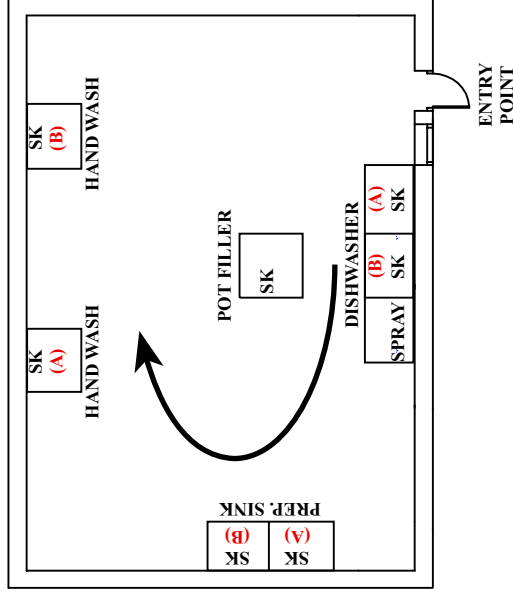
Fixture Type Codes

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

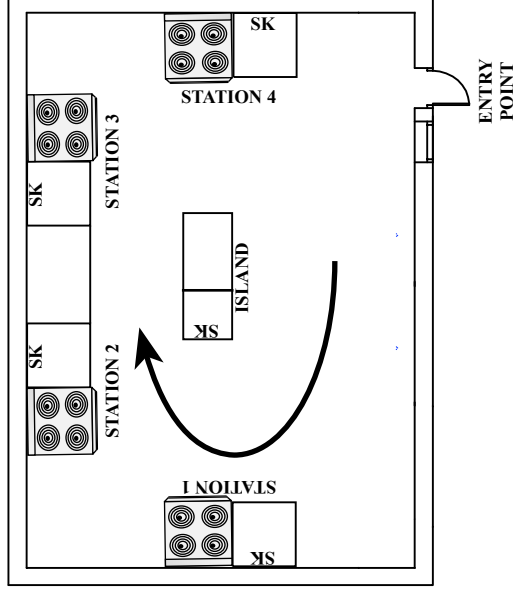
Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

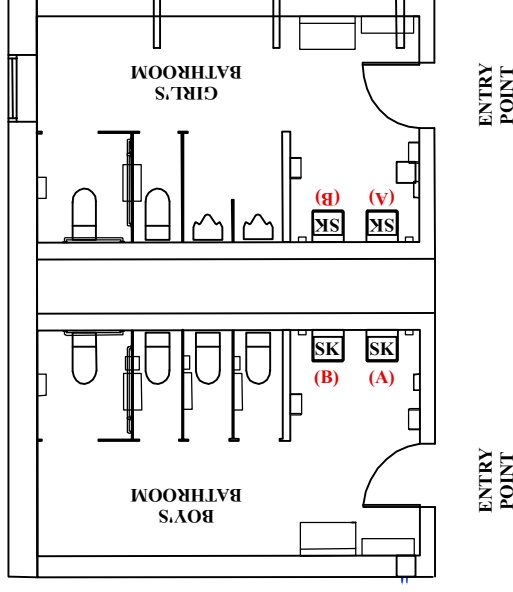
**KITCHEN
DIAGRAM**



**HOME ECONOMICS / CAREER
DIAGRAM**



**GANG BATHROOM
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

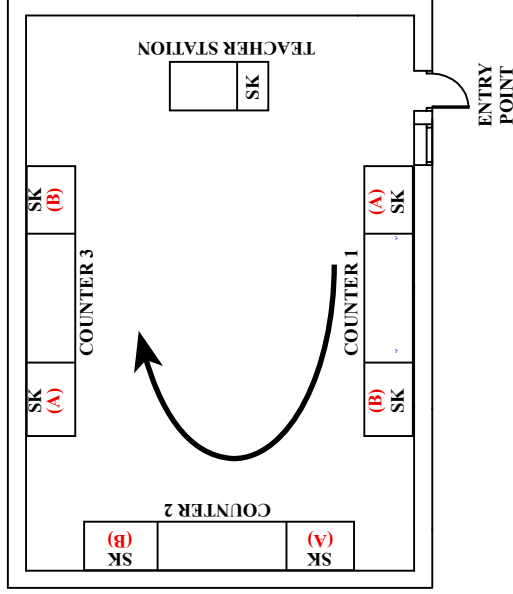
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

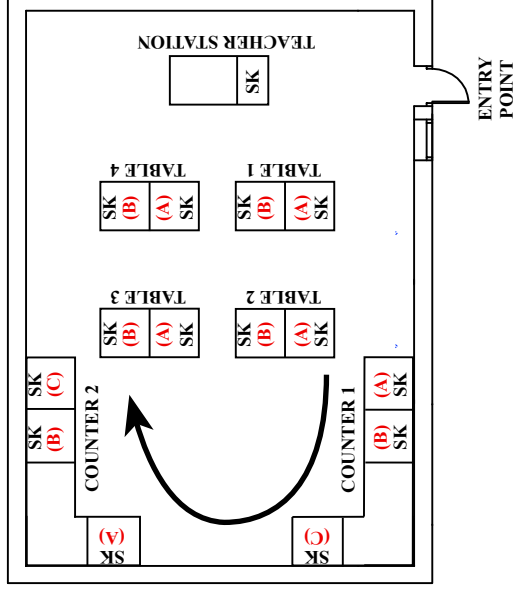
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

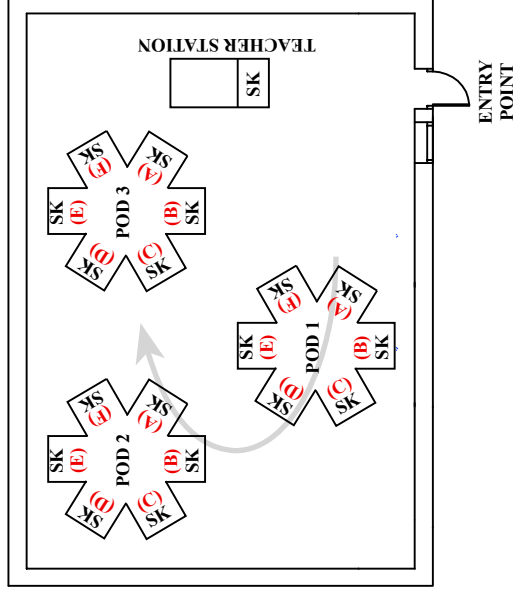
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163479
Project No.: 46590
Lab Batch: C9372**Project:** Longwood CSD
West Middle Island Elementary-Primary**Sampled:** 7/22/16
Received: 7/22/16
Analyzed: 7/23/16
Reported: 7/24/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	WF outside kitchen	Initial	1.0	<1.0
2	Kitchen prep SK	Initial	1.0	1.4
3	Girl's LR WF	Initial	1.0	<1.0
4	Boy's LR WF	Initial	1.0	3.3
5	Room 121 WF	Initial	1.0	11
6	Room 119 WF	Initial	1.0	8.8
7	Room 120 WF	Initial	1.0	44
8	Room 117 SK	Initial	1.0	7.8
9	Boy' BR SK by room 116	Initial	1.0	<1.0
10	Room 114 SK	Initial	1.0	15
11	Girl's BR by room 110	Initial	1.0	8.6
12	Room 109 BR SK	Initial	1.0	9.5
13	Room 107 BR SK	Initial	1.0	5.8
14	Room 110 WF	Initial	1.0	50
15	Room 106 BR SK	Initial	1.0	<1.0



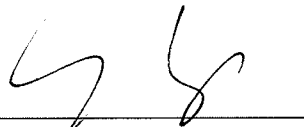
Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163479
Project No.: 46590
Lab Batch: C9372**Project:** Longwood CSD
West Middle Island Elementary-Primary**Sampled:** 7/22/16
Received: 7/22/16
Analyzed: 7/23/16
Reported: 7/24/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Room 104 SK	Initial	1.0	<1.0
17	Nurses office SK	Initial	1.0	3.2
18	Nurse BR SK	Initial	1.0	2.1
19	Room 102 office BR SK	Initial	1.0	<1.0
20	Girl's BR SK	Initial	1.0	1.2
21	Room 127 SK	Initial	1.0	52
22	Room 125 SK	Initial	1.0	290
23	WF by room 231	Initial	1.0	<1.0
24	Room 233 SK	Initial	1.0	2.0
25	Library office SK	Initial	1.0	4.9
26	Girl's BR SK by library	Initial	1.0	5.0
27	WF by library	Initial	1.0	9.0
28	Boy's BR SK by library	Initial	1.0	4.3
29	Room 208 SK	Initial	1.0	14
30	Room 205 WF	Initial	1.0	7.4


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163479
Project No.: 46590
Lab Batch: C9372**Project:** Longwood CSD
West Middle Island Elementary-Primary**Sampled:** 7/22/16
Received: 7/22/16
Analyzed: 7/23/16
Reported: 7/24/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Room 212 WF	Initial	1.0	3.3
32	Room 209 WF	Initial	1.0	<1.0
33	Room 211 WF	Initial	1.0	4.7
34	Room 216 WF	Initial	1.0	<1.0
35	Room 218 WF	Initial	1.0	<1.0
36	Room 220 WF	Initial	1.0	<1.0
37	Room 222 WF	Initial	1.0	<1.0
38	Room 224 WF	Initial	1.0	2.2
39	Room 221 WF	Initial	1.0	<1.0
40	Room 215 WF	Initial	1.0	<1.0
41	Room 226 WF	Initial	1.0	<1.0
42	Room 228 WF	Initial	1.0	<1.0
43	Room 217 WF	Initial	1.0	<1.0
44	Room 230 WF	Initial	1.0	<1.0
45	Room 219 SK	Initial	1.0	1.2
46	Room 223 SK	Initial	1.0	<1.0


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 23

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.: **14012**
 Inspector: **Matt N** Field Tech.: **ENIKO**

PROJECT INFORMATION

BLDG ID: _____ BLDG No./Name: **Longwood CSD**
 GEO. DIST. _____ JUR. DIST. _____ Sq. Ft. (000): _____
 (0) Year Built _____ (1) Year 1st Add. _____ (2) Year 2nd Add. _____ (3) Year 1st Mod. _____ (4) Year 2nd Mod. _____
 DATE OF SAMPLING: **7/22/16**

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	IN/BY	Room No.	Sample /Outlet Construction Code	SAMPLED OUTLET LOCATION/ COORDINATES	Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives	Initial	Follow-up	Time of Collection	Lead Conc. (ppb)
					G-15 BR by RM 110					250 ml	11	HNO ₃	X		7:33	8.6
					RM109 BR SK					250 ml	12	HNO ₃	X		7:34	9.5
					RM107 BR SK					250 ml	13	HNO ₃	X		7:35	5.8
					RM110 WF					250 ml	14	HNO ₃	X		7:36	50
					RM106 BR SK					250 ml	15	HNO ₃	X		7:37	1.0

CHAIN OF CUSTODY

Relinquished By: _____ Received By: _____ Date: _____ Time: _____
 I. _____
 II. _____
 III. _____

INSTRUCTIONS TO THE LABORATORY

Turnaround Time _____
☐ RUSH ☐ 24 HOUR ☐ 48 Hour
☐ OTHER: _____
☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb
☐ Analyze both initial and follow up samples
☐ Other: _____

LABORATORY INFORMATION

Lab Name: **NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC**
 Analyzed By: _____ Date: _____ Time: _____
 QC By: _____
 Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier
 Method of Analysis: **200.9**
 Report Results ASAP To: **Judy Buenten**
☐ Phone (631) 580-3191 ☐ Fax: _____
☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address

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

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 23

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.: **14012**
 Inspector: **Matt N** Field Tech.: **Erko**

PROJECT INFORMATION

BLDG ID: _____ BLDG No./Name: **Longwood CSD**
 GEO. DIST. _____ JUR. DIST. _____ Sq. Ft. (000): _____
 (0) Year Built _____ (1) Year 1st Add. _____ (2) Year 2nd Add. _____ (3) Year 1st Mod. _____ (4) Year 2nd Mod. _____
 DATE OF SAMPLING: **7/22/00**

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	IN/RY	Room No.	Sample /Outlet Construction Code	SAMPLED OUTLET LOCATION/ COORDINATES	Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives	Initial	Follow-up		
					RM 104 SK					250 ml	16	HNO ₃	X		7:38	<1.0
					Nurses office SK					250 ml	17	HNO ₃	X		7:39	3.2
					Nurses BR SK					250 ml	18	HNO ₃	X		7:40	2.1
					RM 102 office BR SK					250 ml	19	HNO ₃	X		7:41	<1.0
					Girls BR SK					250 ml	20	HNO ₃	X		7:42	1.2

CHAIN OF CUSTODY

Relinquished By: _____ Received By: _____ Date: _____ Time: _____
 I. 2 _____
 II. _____
 III. _____

LABORATORY INFORMATION

Lab Name: **NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC**
 Analyzed By: _____ Date: _____
 QC By: _____
 Method of shipment/delivery: ☐ Hand Delivery ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier
 Report Results ASAP To: **Judy Buenten**
☐ Phone (631) 580-3191 ☐ Fax: _____
☒ Email: **jbuente@envirohealth.org** ☐ Mail report to above address

INSTRUCTIONS TO THE LABORATORY

Turnaround Time _____
☐ RUSH ☐ 24 HOUR ☐ 48 Hour
☐ OTHER: _____
 Comments: **Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org**

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 23

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.: 14012
Inspector: MAH N	Field Tech.: ERIK O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood C9D	BLDG Address: West Middle Island Elementary - Primary
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):
	(0) Year Built	(1) Year 1 st Add.
	(2) Year 2 nd Add.	(3) Year 1 st Mod.
	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16

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	IN/RY	Room No.	SAMPLED OUTLET LOCATION/COORDINATES	Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#				Preservatives
				Rm 127 SK					250 ml	21	HNO ₃	X		7:43 52
				Rm 125 SK					250 ml	22	HNO ₃	X		7:44 290
				WE 65 RM 231					250 ml	23	HNO ₃	X		7:45 <1.0
				Rm 233 SK					250 ml	24	HNO ₃	X		7:46 2-b
				Library office SK					250 ml	25	HNO ₃	X		7:47 4.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
II.			
III.			

INSTRUCTIONS TO THE LABORATORY

Turnaround Time	
☐ RUSH	☐ 24 HOUR ☐ 48 Hour
☐ OTHER:	
☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb ☐ Analyze both initial and follow up samples ☐ Other:	

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis:
Analyzed By:				200.9
QC By:				
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier				
☐ Hand Delivery ☐ Other:				
Report Results ASAP To: Judy Buenten				
☐ Phone (631) 580-3191 ☐ Fax:				
☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address				

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

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 23

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.: **14012**
 Inspector: **MAH N** Field Tech.: **EPK O**

PROJECT INFORMATION

BLDG ID: **LANGWOOD CSD** BLDG No./Name: **West Middle Island Elementary - Primers**
 GEO. DIST. **JUR. DIST.** Sq. Ft. (000): **(1) Year 1st Add. (2) Year 2nd Add. (3) Year 1st Mod. (4) Year 2nd Mod.** DATE OF SAMPLING: **7/22/16**

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	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
						Girls BR SK by library						250 ml	26	HNO ₃	X		7:48 5.0
						WF by library						250 ml	27	HNO ₃	X		7:49 9.0
						Boys BR SK by library						250 ml	28	HNO ₃	+		7:50 4.3
						RM 208 SK						250 ml	29	HNO ₃	X		7:51 14
						RM 205 WF						250 ml	30	HNO ₃	X		7:52 7.4

CHAIN OF CUSTODY

Relinquished By: **[Signature]** Received By: **[Signature]** Date: Time:
 I. **[Signature]** II. III.

LABORATORY INFORMATION

Lab Name: **NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC** Date: Time:
 Analyzed By: **[Signature]** QC By: **[Signature]** Method of Analysis: 200.9
 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 20ppb
☐ Analyze both initial and follow up samples
☐ Other:
 Report Results ASAP To: **Judy Buenten**
 Phone (631) 580-3191 Fax:
 Email: jbuenten@envirohealth.org Mail report to above address

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

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page **7** of **23**

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.: 14012
Inspector: Math N	Field Tech: Erk O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD	BLDG Address: West Middle Island Elementary - primary
GEO. DIST.	JUR. DIST.	DATE OF SAMPLING: 7/22/16
	Sq. Ft. (000):	
(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.
	(3) Year 1 st Mod.	(4) Year 2 nd Mod.

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	SAMPLED OUTLET LOCATION/COORDINATES	Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives	Initial	Follow-up			
			RM 212 WP					250 ml	31	HNO ₃	X		7:53	3.3	
			RM 209 WF					250 ml	32	HNO ₃	X		7:54	<1.0	
			RM 211 WF					250 ml	33	HNO ₃	+		7:55	4.7	
			RM 206 WF					250 ml	34	HNO ₃	+		7:56	<1.0	
			RM 218 WP					250 ml	35	HNO ₃	+		7:57	<1.0	

CHAIN OF CUSTODY

Relinquished By: 	Received By:	Date:	Time:
I.			
II.			
III.			

INSTRUCTIONS TO THE LABORATORY

Turnaround Time	☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb
☐ OTHER:	☐ Analyze both initial and follow up samples	
	☐ Other:	

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis: 200.9
Analyzed By:				
QC By:				
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier				
☐ Hand Delivery ☐ Other:				
Report Results ASAP To: Judy Buenten				
☐ Phone (631) 580-3191 ☐ Fax:				
☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address				

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

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 23

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.: **4012**
 Inspector: **Matt N** Field Tech.: **Eric O**

PROJECT INFORMATION

BLDG ID: _____ BLDG No./Name: **Longwood CSD** BLDG Address: **West Middle Island Elementary - Primary**
 GEO. DIST. _____ JUR. DIST. _____ Sq. Ft. (000): _____ (0) Year Built _____ (1) Year 1st Add. _____ (2) Year 2nd Add. _____ (3) Year 1st Mod. _____ (4) Year 2nd Mod. _____ DATE OF SAMPLING: **7/22/16**

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	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			
						Rm 220 WF					250 ml	36	HNO ₃	X		7:58	<1.0
						Rm 222 WF					250 ml	37	HNO ₃	X		7:59	<1.0
						Rm 224 WF					250 ml	38	HNO ₃	X		8:00	2.2
						Rm 221 WF					250 ml	39	HNO ₃	X		8:01	<1.0
						Rm 215 WF					250 ml	40	HNO ₃	X		8:02	<1.0

CHAIN OF CUSTODY

Relinquished By: _____ Received By: _____ Date: _____ Time: _____
 I. _____
 II. _____
 III. _____

LABORATORY INFORMATION

Lab Name: **NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC** Date: _____ Time: _____
 Analyzed By: _____
 QC By: _____
 Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier
 Method of Analysis: **200.9**

INSTRUCTIONS TO THE LABORATORY

Turnaround Time _____
☐ RUSH ☐ 24 HOUR ☐ 48 Hour ☐ Analyze follow-up sample(s) **ONLY** when initial sample exceeds 20ppb
☐ OTHER: _____ ☐ Analyze both initial and follow up samples
☐ OTHER: _____ ☒ Email: jbuenteen@envirohealth.org ☐ Fax: (631) 580-3191
 Report Results ASAP To: **Judy Buenten**
 Mail report to above address ☐

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

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 23

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.: W012
Inspector: Math N	Field Tech.: ERIK O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CGD	BLDG Address: West Middle Island Elementary - primary
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):
(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.
(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/14

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	IN/OUT	Room No.	Construction Code	Sample /Outlet Code	SAMPLED OUTLET LOCATION/ COORDINATES	Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size				#	Preservatives
						Rm 226 WF					250 ml	41	HNO ₃	X		8:04 < 1.0
						Rm 228 WF					250 ml	42	HNO ₃	+		8:05 < 1.0
						Rm 217 WP					250 ml	43	HNO ₃	+		8:06 < 1.0
						Rm 230 WF					250 ml	44	HNO ₃	+		8:07 < 1.0
						Rm 219 SK					250 ml	45	HNO ₃	+		8:08 1-2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis: 200.9
Analyzed By:				
QC By:				
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier				
☐ Hand Delivery ☐ Other:				

INSTRUCTIONS TO THE LABORATORY

Turnaround Time		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb	☐ Phone (631) 580-3191 ☐ Fax:	
☐ OTHER:	☒ Analyze both initial and follow up samples	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address	
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org			

Page 10 of 23

CONSULTANT INFORMATION

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

Name: Enviroscience Consultants, Inc	
Address: 2150 Smithtown Avenue. Ronkonkoma, NY 11779	
Project Manager: John Driscoll	Project No.: 14012
Inspector: MCH N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: West Middle Island Elementary - Primaries		DATE OF SAMPLING: 7/22/16
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.
				(3) Year 1 st Mod.	(4) Year 2 nd Mod.

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	IN/BY	Room No.	Construction Code	Sample /Outlet Code	Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives	Initial	Follow-up				
						SAMPLED OUTLET LOCATION/ COORDINATES RM 223 SIC					250 ml	46	HNO ₃	X		8:09	51.0	
											250 ml		HNO ₃					
											250 ml		HNO ₃					
											250 ml		HNO ₃					
											250 ml		HNO ₃					

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC.	Date	Time	Method of Analysis:
Analyzed By:			200.9
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) <u>ONLY</u> when initial sample exceeds 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH	☐ 24 HOUR	☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:		☐ Other:		☒ Email: jbuenten@envirohealth.org	☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org					

Second and Third Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2164870
Project No.: 46590
Lab Batch: C10208

Project: Longwood CSD
West Middle Island ES - Primary

Sampled: 9/14/16
Received: 9/14/16
Analyzed: 9/14/16
Reported: 9/14/16

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	RM 127 STORAGE - SK	15 Sec. Follow-Up	2.5	4.0
2	RM 127 STORAGE - SK	60 Sec. Follow-Up	2.5	13
3	RM 125 STORAGE - SK	15 Sec. Follow-Up	2.5	<2.5
4	RM 125 STORAGE - SK	60 Sec. Follow-Up	2.5	<2.5



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

46590

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION
SAMPLE COLLECTION FORM

Page 1 of 1

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.:
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood OSD		BLDG Address: West Middle Island Elementary School - Spring					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 127-sk, 15 sec				250 ml	1	HNO ₃	1	✓	7:47	4.0
						Room 127-sk, 60 sec				250 ml	2	HNO ₃		✓	7:56	13
						Room 125-sk, 15 sec				250 ml	3	HNO ₃		✓	7:59	<2.5
						Room 125-sk, 60 sec				250 ml	4	HNO ₃		✓	8:00	↓
										250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. H. H. e	Li (Sung)	9-14-16	11:30
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	09/14/16	3:45pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Additional First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166578
Project No.: 47931
Lab Batch: C11320**Project:** West Middle Island Elementary School – Primary**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/2/2016
Reported: 12/2/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Boys BR 233 @ (B) – SK	Initial	1.0	1.5
2	Boys BR 233 @ (C) – SK	Initial	1.0	2.4
3	Girls BR 219 @ (B) – SK	Initial	1.0	1.3
4	Girls BR 219 @ (C) – SK	Initial	1.0	1.6
5	Room 230 – SK	Initial	1.0	1.1
6	Room 230 BR – SK	Initial	1.0	9.1
7	Room 217 – SK	Initial	1.0	<1.0
8	Room 217 BR - SK	Initial	1.0	<1.0
9	Room 228 – SK	Initial	1.0	<1.0
10	Room 228 BR - SK	Initial	1.0	<1.0
11	Room 226 – SK	Initial	1.0	<1.0
12	Room 226 BR - SK	Initial	1.0	1.8
13	Room 215 – SK	Initial	1.0	<1.0
14	Room 215 BR - SK	Initial	1.0	1.1
15	Room 213 – SK	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

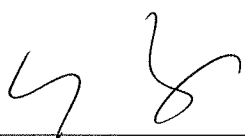
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166578
Project No.: 47931
Lab Batch: C11320**Project:** West Middle Island Elementary School – Primary**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/2/2016
Reported: 12/2/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Room 213 BR – SK	Initial	1.0	1.8
17	Room 213 - WF	Initial	1.0	<1.0
18	Room 224 – SK	Initial	1.0	<1.0
19	Room 224 BR – SK	Initial	1.0	2.8
20	Room 222 – SK	Initial	1.0	<1.0
21	Room 222 BR - SK	Initial	1.0	12
22	Room 220 – SK	Initial	1.0	<1.0
23	Room 220 BR - SK	Initial	1.0	2.9
24	Room 218 – SK	Initial	1.0	<1.0
25	Room 218 BR - SK	Initial	1.0	3.4
26	Room 216 – SK	Initial	1.0	<1.0
27	Room 216 BR - SK	Initial	1.0	<1.0
28	Room 211 – SK	Initial	1.0	7.2
29	Room 209 – SK	Initial	1.0	<1.0
30	Room 212 – SK	Initial	1.0	12

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

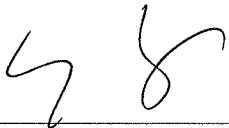
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166578
Project No.: 47931
Lab Batch: C11320**Project:** West Middle Island Elementary School – Primary**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/2/2016
Reported: 12/2/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Room 205 – SK	Initial	1.0	2.8
32	Boys BR By Library @ (B) - SK	Initial	1.0	1.1
33	Boys BR By Library @ (C) - SK	Initial	1.0	<1.0
34	Girls BR By Library @ (B) - SK	Initial	1.0	1.1
35	Girls BR By Library @ (C) - SK	Initial	1.0	4.1
36	Kitchen Sanitizer - SK	Initial	1.0	1.0
37	Kitchen Sanitizer - SPRAY	Initial	1.0	1.3
38	Room 110 – SK	Initial	1.0	33
39	Girls BR By Room 110 @ (B) - SK	Initial	1.0	1.7
40	Boys BR By Room 116 @ (B) - SK	Initial	1.0	1.2
41	Room 120 – SK	Initial	1.0	1.9
42	Room 119 – SK	Initial	1.0	2.0
43	Room 121 – SK	Initial	1.0	1.9
44	Boys LR Coaches Office - SK	Initial	1.0	1.8
45	Boys LR – SK	Initial	1.0	8.2

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166578
Project No.: 47931
Lab Batch: C11320

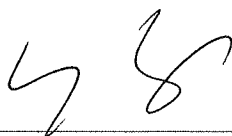
Project: West Middle Island Elementary School – Primary

Sampled: 12/2/2016
Received: 12/2/2016
Analyzed: 12/2/2016
Reported: 12/2/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	Girls LR Coaches Office - SK	Initial	1.0	57*
47	Girls LR - SK	Initial	1.0	2.6

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

acidified 12/2/16

Page 1 of 10

CLIENT INFORMATION

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

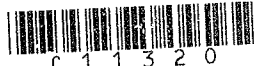
CONSULTANT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2150 Smithtown Avenue. Ronkonkoma, NY 11779	
Project Manager: John Driscoll	Project No.: 14012
Inspector:	Field Tech.: Susie Richter

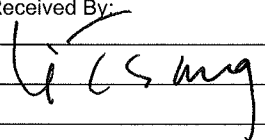
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

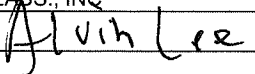
SAMPLE DATA

Sample Description/ID (ID must match container label)						ION		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	Date of Installation	Size	#	Preservatives	Initial	Follow-up			
<div style="font-size: 2em; font-weight: bold;">2166578</div>  <div style="font-size: 0.8em;">c 1 1 3 2 0</div>														
COORDINATES						Type (Ei)	MFS/ Model	Serial #						
						Boys BR 233 @ (B) - SK							6:43 AM	1.5
						Boys BR 233 @ (C) - SK							6:43 AM	2.4
						Girls BR 219 @ (B) - SK							6:45 AM	1.3
						Girls BR 219 @ (C) - SK							6:45 AM	1.6
						Room 230 - SK							6:46 AM	1.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12-2-16	1430
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: 	12-2-16	2000	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 10

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.: 14012
Inspector:	Field Tech.: Susie Richter

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room 230 BR - SK					250 ml	6	HNO ₃	X		6:46 AM	9.1
						Room 217 - SK					250 ml	7	HNO ₃	X		6:47 AM	< 1.0
						Room 217 BR - SK					250 ml	8	HNO ₃	X		6:47 AM	< 1.0
						Room 228 - SK					250 ml	9	HNO ₃	X		6:48 AM	< 1.0
						Room 228 BR - SK					250 ml	10	HNO ₃	X		6:48 AM	< 1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 10

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.:

14012

Inspector:

Field Tech.: **Susie Richter**

PROJECT INFORMATION

BLDG ID:

BLDG No./Name:

Longwood CSD

BLDG Address:

West Middle Island Elementary School-Primary

GEO. DIST.

JUR. DIST.

Sq. Ft. (000):

(0) Year Built

(1) Year 1st Add.

(2) Year 2nd Add.

(3) Year 1st Mod.

(4) Year 2nd Mod.

DATE OF SAMPLING:

12/2/2016

SAMPLE DATA

Sample Description/ID
(ID must match container label)

OUTLET INFORMATION

CONTAINER INFO.

SAMPLE TYPE

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	Follow-up	Length of Flush	Time of Collection	Lead Conc. (ppb)
						Room 226 - SK					250 ml	11	HNO ₃	X			6:49 AM	<1.0
						Room 226 BR - SK					250 ml	12	HNO ₃	X			6:49 AM	1.8
						Room 215 - SK					250 ml	13	HNO ₃	X			6:50 AM	<1.0
						Room 215 BR - SK					250 ml	14	HNO ₃	X			6:50 AM	1.1
						Room 213 - SK					250 ml	15	HNO ₃	X			5:51 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 10

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.: 14012
Inspector:	Field Tech.: Susie Richter

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: West Middle Island Elementary School-Primary				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 213 BR - SK					250 ml	16	HNO ₃	X		6:51 AM	1.8
						Room 213 - WF					250 ml	17	HNO ₃	X		6:52 AM	< 1.0
						Room 224 - SK					250 ml	18	HNO ₃	X		6:53 AM	< 1.0
						Room 224 BR - SK					250 ml	19	HNO ₃	X		6:53 AM	2.8
						Room 222 - SK					250 ml	20	HNO ₃	X		6:54 AM	< 1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 10

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.: 14012
Inspector:	Field Tech.: Susie Richter

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 222 BR - SK					250 ml	21	HNO ₃	X		6:54 AM	12
						Room 220 - SK					250 ml	22	HNO ₃	X		6:55 AM	<1.0
						Room 220 BR - SK					250 ml	23	HNO ₃	X		6:55 AM	2.9
						Room 218 - SK					250 ml	24	HNO ₃	X		6:56 AM	<1.0
						Room 218 BR - SK					250 ml	25	HNO ₃	X		6:56 AM	3.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 10

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.: 14012
Inspector:	Field Tech.: Susie Richter

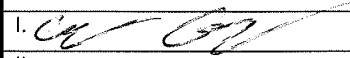
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: West Middle Island Elementary School-Primary				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 216 - SK				250 ml	26	HNO ₃	X		6:57 AM	<1.0
						Room 216 BR - SK				250 ml	27	HNO ₃	X		6:57 AM	<1.0
						Room 211 - SK				250 ml	28	HNO ₃	X		6:58 AM	7.2
						Room 209 - SK				250 ml	29	HNO ₃	X		7:01 AM	<1.0
						Room 212 - SK				250 ml	30	HNO ₃	X		7:01 AM	12

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 10

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.: 14012
Inspector:	Field Tech.: Susie Richter

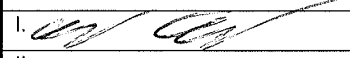
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room 205 - SK					250 ml	31	HNO ₃	X		7:02 AM	2.8
						Boys BR By Library @ (B) - SK					250 ml	32	HNO ₃	X		7:05 AM	1.1
						Boys BR By Library @ (C) - SK					250 ml	33	HNO ₃	X		7:05 AM	< 1.0
						Girls BR By Library @ (B) - SK					250 ml	34	HNO ₃	X		7:06 AM	1.1
						Girls BR By Library @ (C) - SK					250 ml	35	HNO ₃	X		7:06 AM	4.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 10

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.: 14012
Inspector:	Field Tech.: Susie Richter

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Kitchen Sanitizer - SK					250 ml	36	HNO ₃	X		7:10 AM	1.0
						Kitchen Sanitizer - SPRAY					250 ml	37	HNO ₃	X		7:10 AM	1.3
						Room 110 - SK					250 ml	38	HNO ₃	X		7:15 AM	33
						Girls BR By Room 110 @ (B) - SK					250 ml	39	HNO ₃	X		7:16 AM	1.7
						Boys BR By Room 116 @ (B) - SK					250 ml	40	HNO ₃	X		7:18 AM	1.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 10

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.: 14012
Inspector:	Field Tech.: Susie Richter

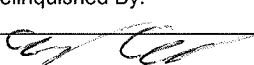
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room 120 - SK					250 ml	41	HNO ₃	X		7:20 AM	1.9
						Room 119 - SK					250 ml	42	HNO ₃	X		7:21 AM	2.0
						Room 121 - SK					250 ml	43	HNO ₃	X		7:21 AM	1.9
						Boys LR Coaches Office - SK					250 ml	44	HNO ₃	X		7:24 AM	1.8
						Boys LR - SK					250 ml	45	HNO ₃	X		7:24 AM	8.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 10

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.: 14012
Inspector:	Field Tech.: Susie Richter

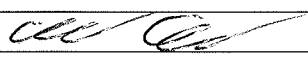
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Girls LR Coaches Office - SK					250 ml	46	HNO ₃	X		7:25 AM	57*
						Girls LR - SK					250 ml	47	HNO ₃	X		7:25 AM	2.6
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

Appendix F

West Middle Island Elementary School - Intermediate

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 415	SK	<1.0	-	-	None	-	-
Room 416	SK	4.9	-	-	None	-	-
Room 431	SK	<1.0	-	-	None	-	-
Room 436	SK	<1.0	-	-	None	-	-
Room 418	SK	31	2.6	2.7	FR	Completed FR	Pending Retest
Room 419	SK	<1.0	-	-	None	-	-
Room 435	SK	1	-	-	None	-	-
Room 434	SK	<1.0	-	-	None	-	-
Room 420	SK	<1.0	-	-	None	-	-
WF by Room 421	WF	<1.0	-	-	None	-	-
Room 433 BR	SK	5.6	-	-	None	-	-
Room 423	SK	<1.0	-	-	None	-	-
Room 428	SK	<1.0	-	-	None	-	-
Room 427	SK	<1.0	-	-	None	-	-
Room 424	SK	<1.0	-	-	None	-	-
Room 426	SK	4.1	-	-	None	-	-
Room 425	SK	<1.0	-	-	None	-	-
Room 432	SK	5.9	-	-	None	-	-
Room 431	SK	<1.0	-	-	None	-	-
Room 618	SK	1.1	-	-	None	-	-
Room 627	SK	6.4	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 619	SK	<1.0	-	-	None	-	-
Room 626	SK	<1.0	-	-	None	-	-
Room 620	SK	17	<2.5	<2.5	FR	Completed FR	Pending Retest
Room 625	SK	2.2	-	-	None	-	-
Room 621	SK	<1.0	-	-	None	-	-
Room 624	SK	<1.0	-	-	None	-	-
Room 622	SK	<1.0	-	-	None	-	-
Room 623	SK	<1.0	-	-	None	-	-
WF by Room 617	WF	<1.0	-	-	None	-	-
Room 616	SK	<1.0	-	-	None	-	-
Room 615	SK	2.5	-	-	None	-	-
Library Office	SK	<1.0	-	-	None	-	-
Room 614	SK	1.4	-	-	None	-	-
Room 613	SK	<1.0	-	-	None	-	-
Room 632	SK	<1.0	-	-	None	-	-
Room 610	SK	<1.0	-	-	None	-	-
WF by Room 610	WF	4	-	-	None	-	-
Room 608	SK	4.7	-	-	None	-	-
Room 606	SK	1	-	-	None	-	-
Room 601	SK	<1.0	-	-	None	-	-
Room 602	SK	<1.0	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 605	SK	<1.0	-	-	None	-	-
Room 604	SK	<1.0	-	-	None	-	-
Room 603	SK	<1.0	-	-	None	-	-
Nurses Office	SK	<1.0	-	-	None	-	-
Nurses BR	SK	5.5	-	-	None	-	-
Room 504	SK	<1.0	-	-	None	-	-
Room 503	SK	11	-	-	None	-	-
Room 401	SK	1.4	-	-	None	-	-
WF by Room 401	WF	<1.0	-	-	None	-	-
Room 441	SK	7.1	-	-	None	-	-
Room 402	SK	5.6	-	-	None	-	-
Room 440	SK	12	-	-	None	-	-
Room 408	SK	<1.0	-	-	None	-	-
Room 407	SK	<1.0	-	-	None	-	-
Room 406	SK	<1.0	-	-	None	-	-
Room 405	SK	<1.0	-	-	None	-	-
Principals BR	SK	15	-	-	None	-	-
Room 410	SK	1.4	-	-	None	-	-
Room 409	SK	<1.0	-	-	None	-	-
Room 411	SK	<1.0	-	-	None	-	-
Room 412	SK	1.8	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Kitchen BR	SK	<1.0	-	-	None	-	-
Kitchen Pot Filler	SK	1.9	-	-	None	-	-
Boys BR 415	SK	<1.0	-	-	None	-	-
Girls BR 416	SK	1.4	-	-	None	-	-
Hall By Room 421 (Right)	WF	42			FR		
Boys BR 432 @ (B)	SK	<1.0	-	-	None	-	-
Boys BR 432 @ (C)	SK	<1.0	-	-	None	-	-
Girls BR 431 @ (B)	SK	<1.0	-	-	None	-	-
Girls BR 431 @ (C)	SK	2	-	-	None	-	-
Boys BR 618 @ (B)	SK	<1.0	-	-	None	-	-
Boys BR 618 @ (C)	SK	<1.0	-	-	None	-	-
Boys BR 618 @ (D)	SK	<1.0	-	-	None	-	-
Girls BR 627 @ (B)	SK	<1.0	-	-	None	-	-
Girls BR 627 @ (C)	SK	<1.0	-	-	None	-	-
Hall By Room 617 (Left)	WF	<1.0	-	-	None	-	-
Boys BR 610 @ (B)	SK	<1.0	-	-	None	-	-
Boys BR 610 @ (C)	SK	<1.0	-	-	None	-	-
Girls BR 608 @ (B)	SK	<1.0	-	-	None	-	-
Girls BR 608 @ (C)	SK	1.6	-	-	None	-	-
Girls BR 504 @ (B)	SK	1.1	-	-	None	-	-
Girls BR 504 @ (C)	SK	<1.0	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Boys BR 503 @ (B)	SK	<1.0	-	-	None	-	-
Boys BR 503 @ (C)	SK	1.6	-	-	None	-	-
Boys BR 441 @ (B)	SK	<1.0	-	-	None	-	-
Girls BR 440 @ (B)	SK	1	-	-	None	-	-
Kitchen 3 Bay	SPRAY	<1.0	-	-	None	-	-
Kitchen Handwash	SK	4.9	-	-	None	-	-
Kitchen Handwash By Door	SK	2.2	-	-	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

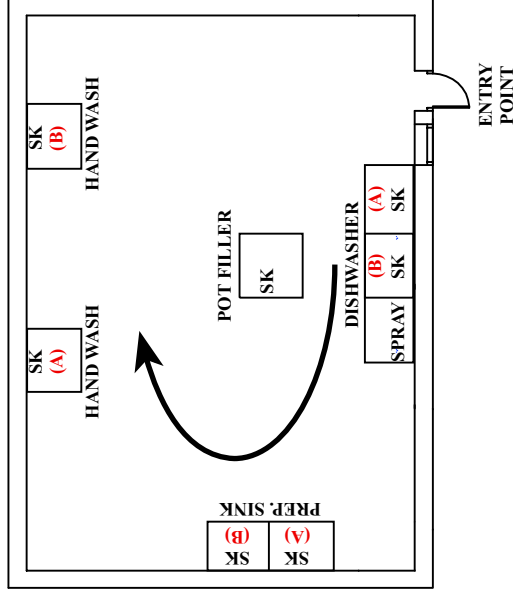
Fixture Type Codes

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

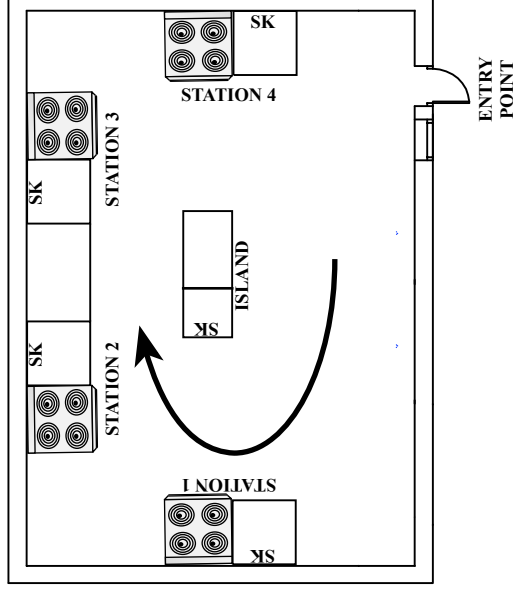
Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

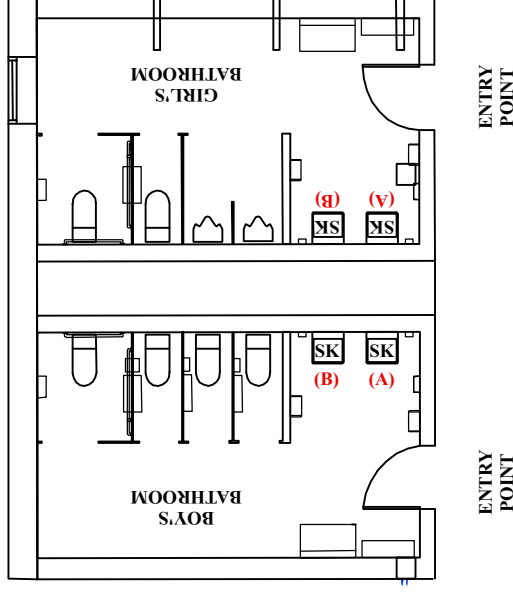
**KITCHEN
DIAGRAM**



**HOME ECONOMICS / CAREER
DIAGRAM**



**GANG BATHROOM
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

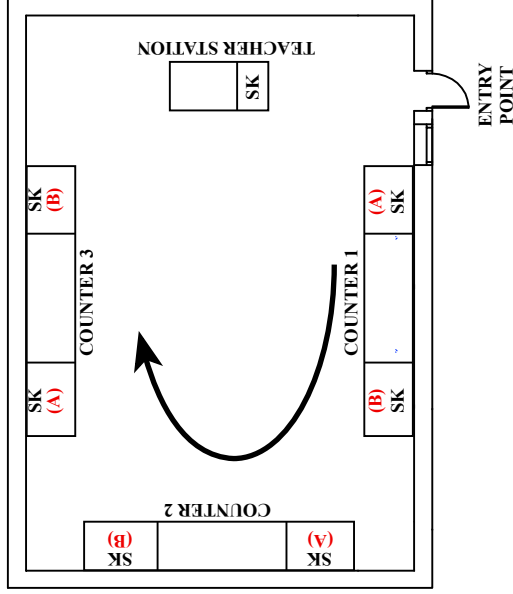
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

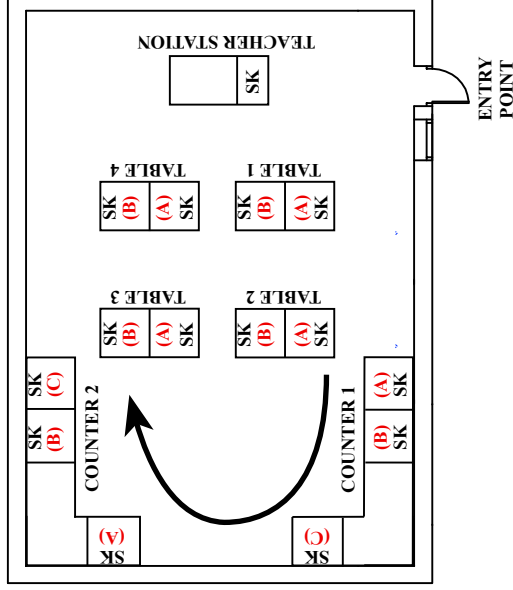
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

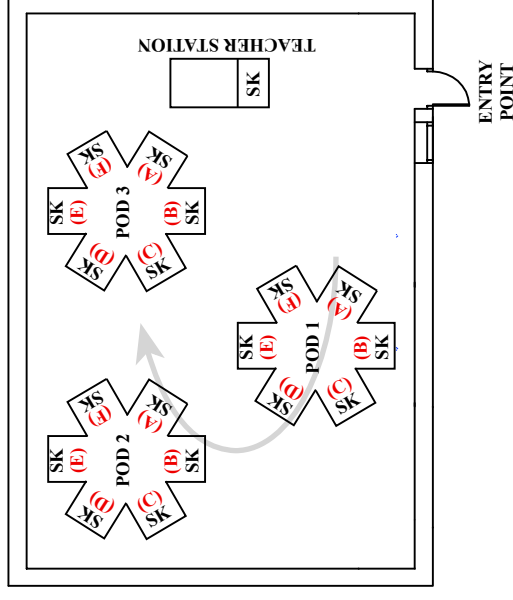
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

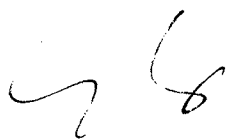
Report No.: 2163480
Project No.: 46591
Lab Batch: C9373

Project: 14012
Longwood CSD
West Middle Island Elementary
Intermediate

Sampled: 7/22/16
Received: 7/22/16
Analyzed: 7/24/16
Reported: 7/24/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
47	Room 415 SK	Initial	1.0	<1.0
48	Room 416 SK	Initial	1.0	4.9
48	Room 431 SK	Initial	1.0	<1.0
50	Room 436 SK	Initial	1.0	<1.0
51	Room 418 SK	Initial	1.0	31
52	Room 419 SK	Initial	1.0	<1.0
53	Room 435 SK	Initial	1.0	1.0
54	Room 434 SK	Initial	1.0	<1.0
55	Room 420 SK	Initial	1.0	<1.0
56	WF by room 421	Initial	1.0	<1.0
57	Room 433 BR SK	Initial	1.0	5.6
58	Room 423 SK	Initial	1.0	<1.0
59	Room 428 SK	Initial	1.0	<1.0
60	Room 427 SK	Initial	1.0	<1.0
61	Room 424 SK	Initial	1.0	<1.0



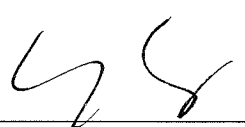
Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163480
Project No.: 46591
Lab Batch: C9373**Project:** 14012
Longwood CSD
West Middle Island Elementary
Intermediate**Sampled:** 7/22/16
Received: 7/22/16
Analyzed: 7/24/16
Reported: 7/24/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
62	Room 426 SK	Initial	1.0	4.1
63	Room 425 SK	Initial	1.0	<1.0
64	Room 432 SK	Initial	1.0	5.9
65	Room 431 SK	Initial	1.0	<1.0
66	Room 618 SK	Initial	1.0	1.1
67	Room 627 SK	Initial	1.0	6.4
68	Room 619 SK	Initial	1.0	<1.0
69	Room 626 SK	Initial	1.0	<1.0
70	Room 620 SK	Initial	1.0	17
71	Room 625 SK	Initial	1.0	2.2
72	Room 621 SK	Initial	1.0	<1.0
73	Room 624 SK	Initial	1.0	<1.0
74	Room 622 SK	Initial	1.0	<1.0
75	Room 623 SK	Initial	1.0	<1.0
76	WF by room 617	Initial	1.0	<1.0

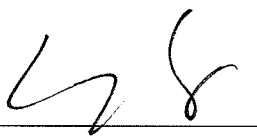

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163480
Project No.: 46591
Lab Batch: C9373**Project:** 14012
Longwood CSD
West Middle Island Elementary
Intermediate**Sampled:** 7/22/16
Received: 7/22/16
Analyzed: 7/24/16
Reported: 7/24/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
77	Room 616 SK	Initial	1.0	<1.0
78	Room 615 K	Initial	1.0	2.5
79	Library office SK	Initial	1.0	<1.0
80	Room 614 SK	Initial	1.0	1.4
81	Room 613 SK	Initial	1.0	<1.0
82	Room 632 SK	Initial	1.0	<1.0
83	Room 610 SK	Initial	1.0	<1.0
84	WF by room 610	Initial	1.0	4.0
85	Room 608 SK	Initial	1.0	4.7
86	Room 606 SK	Initial	1.0	1.0
87	Room 601 SK	Initial	1.0	<1.0
88	Room 602 SK	Initial	1.0	<1.0
89	Room 605 SK	Initial	1.0	<1.0
90	Room 604 SK	Initial	1.0	<1.0
91	Room 603 SK	Initial	1.0	<1.0

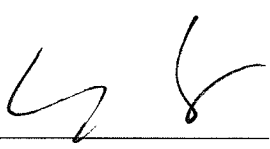

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163480
Project No.: 46591
Lab Batch: C9373**Project:** 14012
Longwood CSD
West Middle Island Elementary
Intermediate**Sampled:** 7/22/16
Received: 7/22/16
Analyzed: 7/24/16
Reported: 7/24/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
92	Nurses office SK	Initial	1.0	<1.0
93	Nurses BR SK	Initial	1.0	5.5
94	Room 504 SK	Initial	1.0	<1.0
95	Room 503 SK	Initial	1.0	11
96	Room 401 SK	Initial	1.0	1.4
97	WF by room 401	Initial	1.0	<1.0
98	Room 441 SK	Initial	1.0	7.1
99	Room 402 SK	Initial	1.0	5.6
100	Room 440 SK	Initial	1.0	12
101	Room 408 SK	Initial	1.0	<1.0
102	Room 407 SK	Initial	1.0	<1.0
103	Room 406 SK	Initial	1.0	<1.0
104	Room 405 SK	Initial	1.0	<1.0
105	Principal's BR SK	Initial	1.0	15
106	Room 410 SK	Initial	1.0	1.4


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163480
Project No.: 46591
Lab Batch: C9373**Project:** 14012
Longwood CSD
West Middle Island Elementary
Intermediate**Sampled:** 7/22/16
Received: 7/22/16
Analyzed: 7/24/16
Reported: 7/24/16**Analytical Report for**
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
107	Room 409 SK	Initial	1.0	<1.0
108	Room 411 SK	Initial	1.0	<1.0
109	Room 412 SK	Initial	1.0	1.8
110	Kitchen BR SK	Initial	1.0	<1.0
111	Kitchen Pot Filler	Initial	1.0	1.9



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 12 of 23

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.: 14012
Inspector: Matt N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: West Middle Island Elementary - Intermediate						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 419 SK					250 ml	52	HNO ₃	X		8:16	<1.0
						Rm 435 SK					250 ml	53	HNO ₃	X		8:17	1.0
						Rm 434 SK					250 ml	54	HNO ₃	X		8:18	<1.0
						Rm 420 SK					250 ml	55	HNO ₃	X		8:19	<1.0
						WP by Rm 421					250 ml	56	HNO ₃	X		8:20	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>[Signature]</i>	<i>Lindsey B</i>	7-22-16	1430
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>[Signature]</i>	7-24-16	1500	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 23

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.: 14012
Inspector: Matt N	Field Tech: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: West Middle Island Elementary - Intermediate						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM433 BR SK				250 ml	57	HNO ₃	X		8:21	5.6
						RM4283 SK				250 ml	58	HNO ₃	X		8:22	<1.0
						RM428 SK				250 ml	59	HNO ₃	X		8:23	<1.0
						RM427 SK				250 ml	60	HNO ₃	X		8:24	<1.0
						RM427 SK				250 ml	61	HNO ₃	X		8:25	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 14 of 23

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.: 14012
Inspector: Math N	Field Tech.: ERIC O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: West Middle Island Elementary - Intermediate						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 426 SK					250 ml	62	HNO₃	X		8:26	4.1
						RM 425 SK					250 ml	63	HNO₃	X		8:37	<1.0
						RM 432 SK					250 ml	64	HNO₃	X		8:28	5.9
						RM 431 SK					250 ml	65	HNO₃	X		8:29	<1.0
						RM 618 SK					250 ml	66	HNO₃	X		8:30	1.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. [Signature]			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 15 of 23

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.: 14012
Inspector: Matt N	Field Tech.: ENK O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/10

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM627 SK				250 ml	67	HNO ₃	X		8:31	6.4
						RM619 SK				250 ml	68	HNO ₃	X		8:32	<1.0
						RM626 SK				250 ml	69	HNO ₃	X		8:33	<1.0
						RM620 SK				250 ml	70	HNO ₃	X		8:34	17
						RM625 SK				250 ml	71	HNO ₃	X		8:35	2.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis: 200.9
Analyzed By:				
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Page 16 of 23

CONSULTANT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2150 Smithtown Avenue. Ronkonkoma, NY 11779	
Project Manager: John Driscoll	Project No.: 14012
Inspector: Matt N	Field Tech.: Erik O

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary-Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16

Sample Description/ID (ID must match container label)										SAMPLED OUTLET LOCATION/ COORDINATES	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	Follow-up						
								RM 621 SK				250 ml	72	HNO ₃	X		8:36	<1.0				
								RM 624 SK				250 ml	73	HNO ₃	X		8:37	<1.0				
								Rm 622 SK				250 ml	74	HNO ₃	X		8:38	<1.0				
								RM 623 SK				250 ml	75	HNO ₃	X		8:39	<1.0				
								WF by RM 617				250 ml	76	HNO ₃	X		8:40	<1.0				

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier ☐ Hand Delivery ☐ Other:			

Turnaround Time	☐ Analyze follow-up sample(s) <u>ONLY</u> when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 17 of 23

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.: 14012
Inspector: Matt N	Field Tech.: Erik C

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: LEADWOOD CSD				BLDG Address: West Middle Island Elementary - Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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	Follow-up
						RM616 SK					250 ml	77	HNO ₃	X		8:41	<1.0	
						RM615 SK					250 ml	78	HNO ₃	X		8:42	2.5	
						Library Office SK					250 ml	79	HNO ₃	X		8:43	<1.0	
						RM614 SK					250 ml	80	HNO ₃	X		8:44	1.4	
						RM613 SK					250 ml	81	HNO ₃	X		8:45	<1.0	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 18 of 23

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.: 14012
Inspector: Math N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood C90		BLDG Address: West Middle Island Elementary - Intermediate									
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/14				

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM632 SK					250 ml	82	HNO ₃	X		8:46	<1.0
						RM610 SK					250 ml	83	HNO ₃	X		8:47	<1.0
						WP 61 RM 610					250 ml	84	HNO ₃	+		8:48	4.0
						RM608 SK					250 ml	85	HNO ₃	+		8:49	4.7
						RM606 SK					250 ml	86	HNO ₃	X		8:50	1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <u>[Signature]</u>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis: 200.9
Analyzed By:				
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) <u>ONLY</u> when initial sample exceeds 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191		☐ Fax:	
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org		☐ Mail report to above address	
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 19 of 23

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.: 14012
Inspector: Matt N	Field Tech.: ERIK O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: LONGWOOD CSD			BLDG Address: West Middle Island Elementary - Intermediate				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Rm 601 SK				250 ml	87	HNO ₃	X		8:51	<1.0
						Rm 602 SK				250 ml	88	HNO ₃	X		8:52	<1.0
						Rm 605 SK				250 ml	89	HNO ₃	X		8:53	<1.0
						Rm 604 SK				250 ml	90	HNO ₃	X		8:54	<1.0
						Rm 603 SK				250 ml	91	HNO ₃	X		8:55	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 20 of 23

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.: 14012
Inspector: Math N	Field Tech.: EMK O

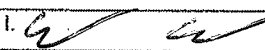
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: West Middle Island Elementary - Intermediate					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Nurses Office SK					250 ml	92	HNO ₃	X		8:56	<1.0
						Nurses BR SK					250 ml	93	HNO ₃	X		8:57	5.5
						Rm 504 SK					250 ml	94	HNO ₃	X		8:58	<1.0
						Rm 503 SK					250 ml	95	HNO ₃	+		8:59	11
						Rm 401 SK					250 ml	96	HNO ₃	X		9:00	1.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 21 of 23

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.: 14012
Inspector: MAH N	Field Tech.: ERIK O

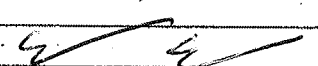
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: West Middle Island Elementary - Intermediate					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16

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
										250 ml	97	HNO ₃	X		9:01	<1.0
										250 ml	98	HNO ₃	X		9:02	7.1
										250 ml	99	HNO ₃	X		9:03	5.6
										250 ml	100	HNO ₃	X		9:04	12
										250 ml	101	HNO ₃	X		9:05	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 22 of 23

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.: 14012
Inspector: Math N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSO		BLDG Address: West Middle Island Elementary - Intermediate					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM407 SK					250 ml	102	HNO ₃	X		9:05	<1.0
						RM406 SK					250 ml	103	HNO ₃	X		9:06	<1.0
						RM405 SK					250 ml	104	HNO ₃	X		9:07	<1.0
						PRINCIPAL BR SK					250 ml	105	HNO ₃	X		9:08	15
						RM410 SK					250 ml	106	HNO ₃	X		9:09	1.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 23 of 23

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.: 14012
Inspector: Math N	Field Tech.: ENIK O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood C90		BLDG Address: West Middle Island Elementary-Intermediate					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/22/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 409 SK					250 ml	107	HNO ₃	X		9:11	<1.0
						Rm 411 SK					250 ml	108	HNO ₃	X		9:12	<1.0
						Rm 412 SK					250 ml	109	HNO ₃	X		9:13	1.8
						Kitchen BR SK					250 ml	110	HNO ₃	X		9:14	<1.0
						Kitchen pot Filler					250 ml	111	HNO ₃	X		9:15	1.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2164868
		Project No.:	46591
		Lab Batch:	C10209
Project:	Longwood CSD West Middle Island Elementary School - Intermediate	Sampled:	9/14/16
		Received:	9/14/16
		Analyzed:	9/14/16
		Reported:	9/14/16

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	ROOM 418 - SK	15 Sec. Follow-Up	2.5	2.6
2	ROOM 418 - SK	60 Sec. Follow-Up	2.5	2.7
3	ROOM 620 - SK	15 Sec. Follow-Up	2.5	<2.5
4	ROOM 620 - SK	60 Sec. Follow-Up	2.5	<2.5



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

216488

Page 1 of 1

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.:
Inspector:	Field Tech.: Robert Cordona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Songwood ESD		BLDG Address: West Middle Island Elementary School - Intermediate					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/16

SAMPLE DATA

Sample Description/ID (ID must match container label)					SAMPLED OUTLET LOCATION/ COORDINATES	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		Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives				Initial
										250 ml	1	HNO ₃		✓	8:10	2.6
										250 ml	2	HNO ₃		✓	8:11	2.7
										250 ml	3	HNO ₃		✓	8:14	<2.5
										250 ml	4	HNO ₃		✓	8:15	↓
										250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. John Driscoll	Robert Cordona	9-14-16	1130
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	09/14/16	3:45pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Additional First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166583
Project No.: 47932
Lab Batch: C11325**Project:** West Middle Island Elementary School – Intermediate**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/3/2016
Reported: 12/3/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Boys BR 415 - SK	Initial	1.0	<1.0
2	Girls BR 416 - SK	Initial	1.0	1.4
3	Hall By Room 421 (Right) - WF	Initial	1.0	42
4	Boys BR 432 @ (B) - SK	Initial	1.0	<1.0
5	Boys BR 432 @ (C) - SK	Initial	1.0	<1.0
6	Girls BR 431 @ (B) - SK	Initial	1.0	<1.0
7	Girls BR 431 @ (C) - SK	Initial	1.0	2.0
8	Boys BR 618 @ (B) - SK	Initial	1.0	<1.0
9	Boys BR 618 @ (C) - SK	Initial	1.0	<1.0
10	Boys BR 618 @ (D) - SK	Initial	1.0	<1.0
11	Girls BR 627 @ (B) - SK	Initial	1.0	<1.0
12	Girls BR 627 @ (C) - SK	Initial	1.0	<1.0
13	Hall By Room 617 (Left) - WF	Initial	1.0	<1.0
14	Boys BR 610 @ (B) - SK	Initial	1.0	<1.0
15	Boys BR 610 @ (C) - SK	Initial	1.0	<1.0



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166583
Project No.: 47932
Lab Batch: C11325**Project:** West Middle Island Elementary School – Intermediate**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/3/2016
Reported: 12/3/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Girls BR 608 @ (B) - SK	Initial	1.0	<1.0
17	Girls BR 608 @ (C) - SK	Initial	1.0	1.6
18	Girls BR 504 @ (B) - SK	Initial	1.0	1.1
19	Girls BR 504 @ (C) - SK	Initial	1.0	<1.0
20	Boys BR 503 @ (B) - SK	Initial	1.0	<1.0
21	Boys BR 503 @ (C) - SK	Initial	1.0	1.6
22	Boys BR 441 @ (B) - SK	Initial	1.0	<1.0
23	Girls BR 440 @ (B) - SK	Initial	1.0	1.0
24	Kitchen 3 Bay - SPRAY	Initial	1.0	<1.0
25	Kitchen Handwash - SK	Initial	1.0	4.9
26	Kitchen Handwash By Door - SK	Initial	1.0	2.2



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

47932

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

acidified 12/02/16 Page 1 of 6

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.: 14012
Inspector:	Field Tech.: Susie Richter

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD	
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):

BLDG Address: West Middle Island Elementary School-Intermediate			
(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID
(ID must match container label)



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	Follow-up	Length of Flush	Time of Collection	Lead Conc. (ppb)
						Boys BR 415 - SK					250 ml	1	HNO ₃	X			6:08 AM	<1.0
						Girls BR 416 - SK					250 ml	2	HNO ₃	X			6:09 AM	1.4
						Hall By Room 421 (Right) - WF					250 ml	3	HNO ₃	X			6:10 AM	42
						Boys BR 432 @ (B) - SK					250 ml	4	HNO ₃	X			6:11 AM	<1.0
						Boys BR 432 @ (C) - SK					250 ml	5	HNO ₃	X			6:11 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Heizer</i>	<i>Li (Sung)</i>	12-2-16	1430
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: VT	12-3-16	1200	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 6

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.: 14012
Inspector:	Field Tech.: Susie Richter

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Girls BR 431 @ (B) - SK					250 ml	6	HNO ₃	X		6:12 AM	<1.0
						Girls BR 431 @ (C) - SK					250 ml	7	HNO ₃	X		6:13 AM	2.0
						Boys BR 618 @ (B) - SK					250 ml	8	HNO ₃	X		6:17 AM	<1.0
						Boys BR 618 @ (C) - SK					250 ml	9	HNO ₃	X		6:17 AM	<1.0
						Boys BR 618 @ (D) - SK					250 ml	10	HNO ₃	X		6:17 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 6

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.: 14012
Inspector:	Field Tech.: Susie Richter

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Girls BR 627 @ (B) - SK				250 ml	11	HNO ₃	X		6:18 AM	<div style="font-size: 2em;">1.0</div> <div style="font-size: 4em;">↓</div>	
						Girls BR 627 @ (C) - SK				250 ml	12	HNO ₃	X		6:18 AM		
						Hall By Room 617 (Left) - WF				250 ml	13	HNO ₃	X		6:20 AM		
						Boys BR 610 @ (B) - SK				250 ml	14	HNO ₃	X		6:23 AM		
						Boys BR 610 @ (C) - SK				250 ml	15	HNO ₃	X		6:23 AM		

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 6

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.: 14012
Inspector:	Field Tech.: Susie Richter

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Girls BR 608 @ (B) - SK					250 ml	16	HNO ₃	X		6:25 AM	< 1.0
						Girls BR 608 @ (C) - SK					250 ml	17	HNO ₃	X		6:25 AM	1.6
						Girls BR 504 @ (B) - SK					250 ml	18	HNO ₃	X		6:30 AM	1.1
						Girls BR 504 @ (C) - SK					250 ml	19	HNO ₃	X		6:30 AM	< 1.0
						Boys BR 503 @ (B) - SK					250 ml	20	HNO ₃	X		6:31 AM	< 1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 4

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.: 14012
Inspector:	Field Tech.: Susie Richter

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Boys BR 503 @ (C) - SK					250 ml	21	HNO ₃	X		6:31 AM	1.6
						Boys BR 441 @ (B) - SK					250 ml	22	HNO ₃	X		6:32 AM	<1.0
						Girls BR 440 @ (B) - SK					250 ml	23	HNO ₃	X		6:33 AM	1.0
						Kitchen 3 Bay - SPRAY					250 ml	24	HNO ₃	X		6:35 AM	<1.0
						Kitchen Handwash - SK					250 ml	25	HNO ₃	X		6:36 AM	4.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Heiza</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 6

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.: 14012
Inspector:	Field Tech.: Susie Richter

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: West Middle Island Elementary School-Intermediate			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Kitchen Handwash By Door - SK					250 ml	26	HNO ₃	X		6:37 AM	2.2
						#N/A - #N/A					250 ml	27	HNO ₃	X		#N/A	
						#N/A - #N/A					250 ml	28	HNO ₃	X		#N/A	
						#N/A - #N/A					250 ml	29	HNO ₃	X		#N/A	
						#N/A - #N/A					250 ml	30	HNO ₃	X		#N/A	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Halega</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

Appendix G
Ridge Elementary School - Primary

Lead in Drinking Water Test Results

As of 1/25/17

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
WF by Nurse	WF	<2.5	-	-	None	-	-
Nurse's BR SK	SK	6.5	-	-	None	-	-
Room A102 WF	WF	<2.5	-	-	None	-	-
Room A101 WF	WF	22			FR	CAP	-
Room A103 WF	WF	<2.5	-	-	None	-	-
Room A111 WF	WF	3.1	-	-	None	-	-
Library Office SK	SK	<2.5	-	-	None	-	-
Principal's Office BR SK	SK	5.7	-	-	None	-	-
Faculty BR SK by Office (Left)	SK	<2.5	-	-	None	-	-
Faculty BR SK by Office (Right)	SK	3.5	-	-	None	-	-
Room A108 WF	WF	<2.5	-	-	None	-	-
Room A120 WF	WF	4.1	-	-	None	-	-
Room A109 WF	WF	<2.5	-	-	None	-	-
Room A121 WF	WF	7.8	-	-	None	-	-
Room A110 WF	WF	<2.5	-	-	None	-	-
Room B119 WF	WF	10	-	-	None	-	-
Room B118 WF	WF	<2.5	-	-	None	-	-
Boy's BR SK by Room B115	SK	7.4	-	-	None	-	-
Girl's BR SK by Room B115	SK	11	-	-	None	-	-
Room B112 WF	WF	7.7	-	-	None	-	-
Room B106 WF	WF	14	-	-	None	-	-
Room B107 WF	WF	4.5	-	-	None	-	-
Adult BR SK by Gym (Right)	SK	<2.5	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Adult BR SK by Gym (Left)	SK	14	-	-	None	-	-
Room B131 WF	WF	<2.5	-	-	None	-	-
Room B142 SK	SK	18	<2.5	<2.5	FR	Completed FR	1.4
Room B132 WF	WF	<2.5	-	-	None	-	-
Room B141 SK	SK	16	39	6.2	FRSLV	Completed FRSLV	<1.0
Room B133 WF	WF	2.7	-	-	None	-	-
Room B140 SK	SK	3.8	-	-	None	-	-
Room B138 SK	SK	5.8	-	-	None	-	-
Room B135 SK	SK	5.1	-	-	None	-	-
Room B136 SK	SK	5.9	-	-	None	-	-
Room B137 SK	SK	<2.5	-	-	None	-	-
Girl's BR SK by Kitchen	SK	<2.5	-	-	None	-	-
Boy's BR SK by Kitchen	SK	<2.5	-	-	None	-	-
Kitchen Pot Filler	SK	3.5	-	-	None	-	-
Kitchen BR SK	SK	62	3.5	<2.5	FR	Completed FR	<1.0
Adult BR SK by Kitchen (Left)	SK	2.7	-	-	None	-	-
Adult BR SK by Kitchen (Right)	SK	<2.5	-	-	None	-	-
Faculty Room SK	SK	5.4	-	-	None	-	-
WF by Café	WF	<2.5	-	-	None	-	-
Room A148 SK	SK	<2.5	-	-	None	-	-
Room A140 SK	SK	<2.5	-	-	None	-	-
Room A147 SK	SK	2.5	-	-	None	-	-
Room A146 SK	SK	<2.5	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Room A141 SK	SK	<2.5	-	-	None	-	-
Room A145 SK	SK	<2.5	-	-	None	-	-
Room A142 SK	SK	<2.5	-	-	None	-	-
Girl's BR SK by Room A148	SK	3.8	-	-	None	-	-
Boy's BR SK by Room A148	SK	6.9	-	-	None	-	-
WF by Room A130	WF	<2.5	-	-	None	-	-
Boy's BR SK by Room A130	SK	<2.5	-	-	None	-	-
Girl's BR SK by Room A130	SK	<2.5	-	-	None	-	-
WF by Nurse Offices "upper"	WF	<1.0	-	-	None	-	-
Nurse Office	SK	1	-	-	None	-	-
Nurse Office	WF	<1.0	-	-	None	-	-
Room A101	SK	<1.0	-	-	None	-	-
Room A101 BR	SK	<1.0	-	-	None	-	-
Room A102	SK	<1.0	-	-	None	-	-
Room A102 BR	SK	8.9	-	-	None	-	-
Room A103	SK	1.1	-	-	None	-	-
Room A103 BR	SK	1.6	-	-	None	-	-
Room A111	SK	1.3	-	-	None	-	-
Room A111 BR	SK	7.1	-	-	None	-	-
Room A108	SK	1.1	-	-	None	-	-
Room A108 BR	SK	2.4	-	-	None	-	-
Room A120	SK	1.3	-	-	None	-	-
Room A120 BR	SK	<1.0	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Room A109	SK	1.2	-	-	None	-	-
Room A109 BR	SK	6.4	-	-	None	-	-
Room A121	SK	1.3	-	-	None	-	-
Room A121 BR	SK	1.8	-	-	None	-	-
Room A110	SK	<1.0	-	-	None	-	-
Room A110 BR	SK	1.9	-	-	None	-	-
Room B119	SK	1.9	-	-	None	-	-
Room B119 BR	SK	4.1	-	-	None	-	-
Room B118	SK	<1.0	-	-	None	-	-
Room B118 BR	SK	3.2	-	-	None	-	-
Boy's BR by RM B115 @ (B)	SK	3.1	-	-	None	-	-
Boy's BR by RM B115 @ (C)	SK	3.6	-	-	None	-	-
Boy's BR by RM B115 @ (D)	SK	<1.0	-	-	None	-	-
Girl's BR by RM B115 @ (B)	SK	<1.0	-	-	None	-	-
Girl's BR by RM B115 @ (C)	SK	2.4	-	-	None	-	-
Girl's BR by RM B115 @ (D)	SK	3.1	-	-	None	-	-
WF by RM B115 "lower"	WF	3.7	-	-	None	-	-
WF by RM B115 "upper"	WF	2.1	-	-	None	-	-
Room B131	SK	1.7	-	-	None	-	-
Room B131 BR	SK	4.2	-	-	None	-	-
Room B132	SK	<1.0	-	-	None	-	-
Room B132 BR	SK	<1.0	-	-	None	-	-
Room B133	SK	1.1	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Room B133 BR	SK	5.3	-	-	None	-	-
Girl's BR by Kitchen @ (B)	SK	1.7	-	-	None	-	-
Boy's BR by Kitchen @ (B)	SK	1.9	-	-	None	-	-
Kitchen Handwash @ (A)	SK	17			FR		
Kitchen Sanitizer	SK	1.3	-	-	None	-	-
Kitchen Handwash @ (B)	SK	46			FR		
WF by RM Cafeteria "upper"	WF	1.2	-	-	None	-	-
Girl's BR by RM 148 @ (B)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 148 @ (B)	SK	1.8	-	-	None	-	-
WF by RM A130	WF	<1.0	-	-	None	-	-
Boy's BR by RM A130 @ (B)	SK	3.6	-	-	None	-	-
Boy's BR by RM A130 @ (C)	SK	3.7	-	-	None	-	-
Girl's BR by RM A130 @ (B)	SK	7.7	-	-	None	-	-
Girl's BR by RM A130 @ (C)	SK	16			FR		
Hall by Serving Line	WF	2.8	-	-	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

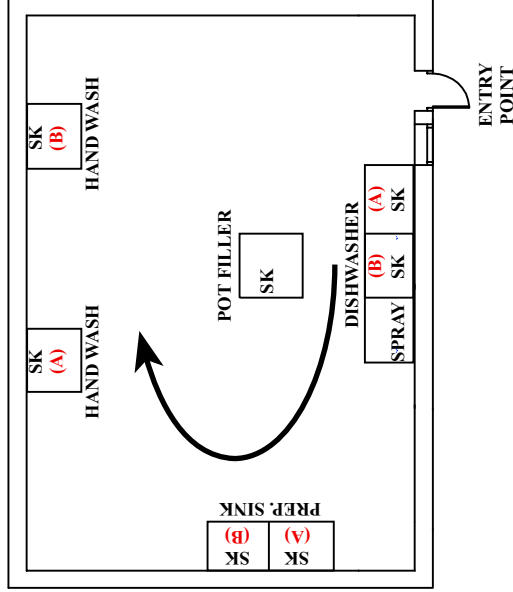
Fixture Type Codes

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

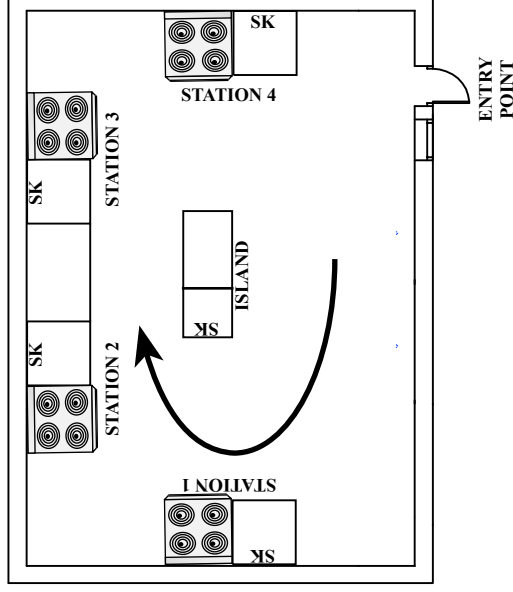
Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

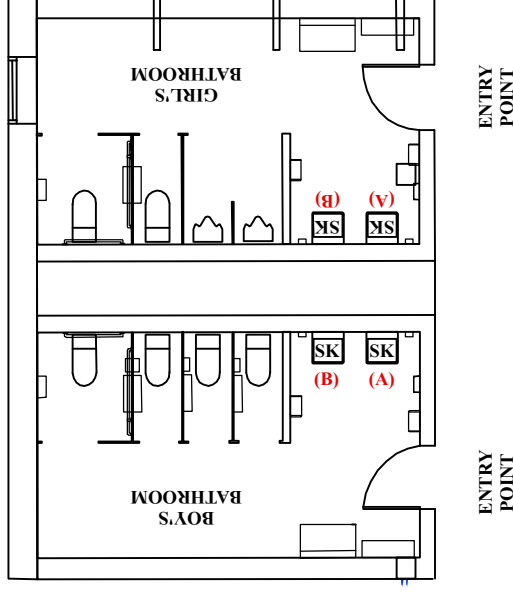
**KITCHEN
DIAGRAM**



**HOME ECONOMICS / CAREER
DIAGRAM**



**GANG BATHROOM
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

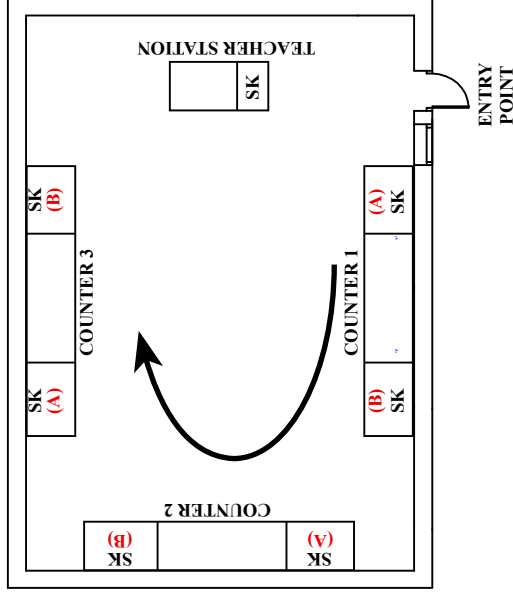
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

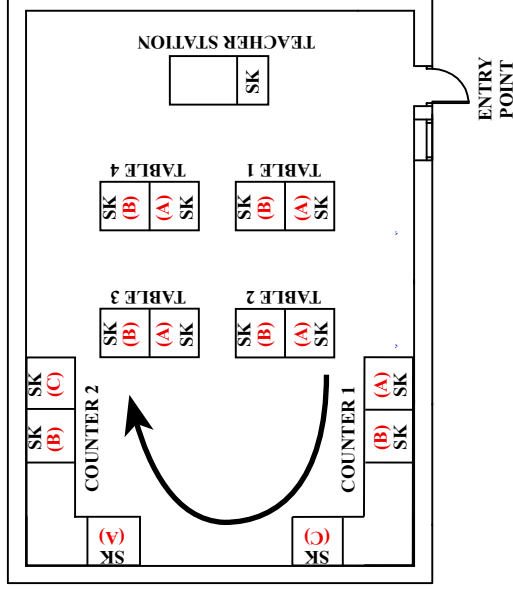
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

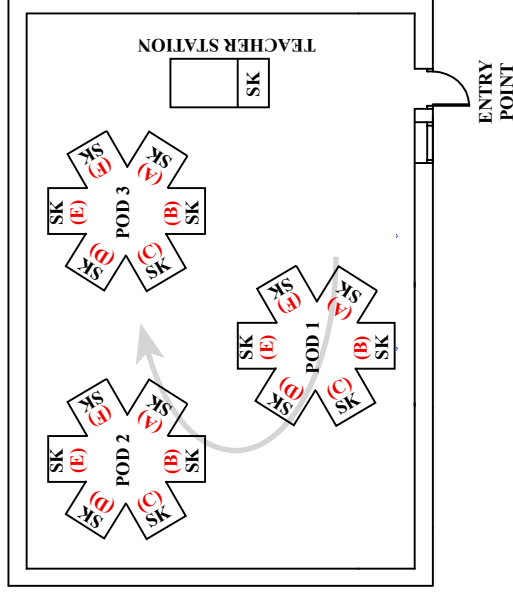
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 1 @ (C)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163573
Project No.: 46636
Lab Batch: C9419**Project:** 14012
Longwood CSD
Ridge Elementary School
Primary Center**Sampled:** 7/26/16
Received: 7/26/16
Analyzed: 7/28/16
Reported: 7/28/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
60	WF by nurse	Initial	2.5	<2.5
61	Nurse's BR SK	Initial	2.5	6.5
62	Room A102 WF	Initial	2.5	<2.5
63	Room A101 WF	Initial	2.5	22
64	Room A103 WF	Initial	2.5	<2.5
65	Room A111 WF	Initial	2.5	3.1
66	Library office SK	Initial	2.5	<2.5
67	Principal's office BR SK	Initial	2.5	5.7
68	Faculty BR SK by office (left)	Initial	2.5	<2.5
69	Faculty BR SK by office (right)	Initial	2.5	3.5
70	Room A108 WF	Initial	2.5	<2.5
71	Room A120 WF	Initial	2.5	4.1
72	Room A109 WF	Initial	2.5	<2.5
73	Room A121 WF	Initial	2.5	7.8
74	Room A110 WF	Initial	2.5	<2.5



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2163573
Project No.: 46636
Lab Batch: C9419

Project: 14012
Longwood CSD
Ridge Elementary School
Primary Center

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/28/16
Reported: 7/28/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
75	Room B119 WF	Initial	2.5	10
76	Room B118 WF	Initial	2.5	<2.5
77	Boy's BR SK by room B115	Initial	2.5	7.4
78	Girl's BR SK by room B115	Initial	2.5	11
79	Room B112 WF	Initial	2.5	7.7
80	Room B106 WF	Initial	2.5	14
81	Room B107 WF	Initial	2.5	4.5
82	Adult BR SK by gym (right)	Initial	2.5	<2.5
83	Adult BR SK by gym (left)	Initial	2.5	14
84	Room B131 WF	Initial	2.5	<2.5
85	Room B142 SK	Initial	2.5	18
86	Room B132 WF	Initial	2.5	<2.5
87	Room B141 SK	Initial	2.5	16
88	Room B133 WF	Initial	2.5	2.7
89	Room B140 SK	Initial	2.5	3.8



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

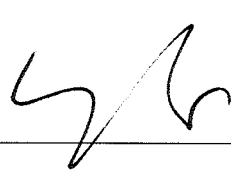
Report No.: 2163573
Project No.: 46636
Lab Batch: C9419

Project: 14012
Longwood CSD
Ridge Elementary School
Primary Center

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/28/16
Reported: 7/28/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
90	Room B138 SK	Initial	2.5	5.8
91	Room B135 SK	Initial	2.5	5.1
92	Room B136 SK	Initial	2.5	5.9
93	Room B137 SK	Initial	2.5	<2.5
94	Girl's BR SK by kitchen	Initial	2.5	<2.5
95	Boy's BR SK by kitchen	Initial	2.5	<2.5
96	Kitchen pot filler	Initial	2.5	3.5
97	Kitchen BR SK	Initial	2.5	62
98	Adult BR SK by kitchen (left)	Initial	2.5	2.7
99	Adult BR SK by kitchen (right)	Initial	2.5	<2.5
100	Faculty room SK	Initial	2.5	5.4
101	WF by café	Initial	2.5	<2.5
102	Room A148 SK	Initial	2.5	<2.5
103	Room A140 SK	Initial	2.5	<2.5
104	Room A147 SK	Initial	2.5	2.5


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

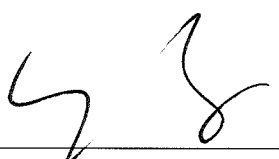
Report No.: 2163573
Project No.: 46636
Lab Batch: C9419

Project: 14012
Longwood CSD
Ridge Elementary School
Primary Center

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/28/16
Reported: 7/28/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
105	Room A146 SK	Initial	2.5	<2.5
106	Room A141 SK	Initial	2.5	<2.5
107	Room A145 SK	Initial	2.5	<2.5
108	Room A142 SK	Initial	2.5	<2.5
109	Girl's BR SK by room A148	Initial	2.5	3.8
110	Boy's BR SK by room A148	Initial	2.5	6.9
111	WF by room A130	Initial	2.5	<2.5
112	Boy's BR SK by room A130	Initial	2.5	<2.5
113	Girl's BR SK by room A130	Initial	2.5	<2.5


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 23

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.: 14012
Inspector: Math N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Ridge Elementary School Primary Center	
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.
			(2) Year 2 nd Add.	(3) Year 1 st Mod.
			(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						LOCATION/ COORDINATES		Type (Ente	MFS/ Model	Serial #	Date of Installation	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						Size	#	Preservatives	Initial	Follow-up			
						WF by nurse						250 ml	60	HNO ₃	\		8:15	12.5
						Nurses BR SK						250 ml	61	HNO ₃	\		8:16	6.5
						Rm A102 WF						250 ml	62	HNO ₃	\		8:17	12.5
						Rm A101 WF						250 ml	63	HNO ₃	\		8:18	22
						Rm A103 WF						250 ml	64	HNO ₃	\		8:19	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	7/26/16	1700
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Chew	7/28/16	1215	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 14 of 23

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.: 14012
Inspector: Math N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

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
						Rm A111 WF					250 ml	65	HNO ₃	\		8:20	3.1
						Lib office SK					250 ml	66	HNO ₃	\		8:21	12.5
						Principals office BR SK					250 ml	67	HNO ₃	\		8:22	5.7
						Faculty BR SK bx office (left)					250 ml	68	HNO ₃	\		8:23	12.5
						Faculty BR SK bx office (right)					250 ml	69	HNO ₃	\		8:24	3.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheung	7/28/16	12:15	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 15 of 23

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.: 14012
Inspector: Matt N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

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			
						RM A108 WF					250 ml	70	HNO ₃	\		8:25	12.5
						RM A120 WF					250 ml	71	HNO ₃	\		8:26	12.5
						RM A109 WF					250 ml	72	HNO ₃	\		8:27	12.5
						RM A121 WF					250 ml	73	HNO ₃	\		8:28	7.8
						RM A110 WF					250 ml	74	HNO ₃	\		8:29	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Chew	7/28/16	12:15	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 16 of 23

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.: 14012
Inspector:	Field Tech.:

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School <i>Primary Center</i>			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Rm B119 WF				250 ml	75	HNO ₃	1		8:30	10
						Rm B118 WF				250 ml	76	HNO ₃	1		8:31	22.5
						Boys BR SK by Rm B115				250 ml	77	HNO ₃	1		8:32	7.4
						Girls BR SK by Rm B115				250 ml	78	HNO ₃	1		8:33	11
						Rm B112 WF				250 ml	79	HNO ₃	1		8:34	7.7

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S Cheung</i>	<i>7/28/16</i>	<i>1215</i>	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 17 of 23

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.: 14012
Inspector: Matt N	Field Tech.: Eric O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Rm B106 WF				250 ml	80	HNO ₃	\		8:35	14
						Rm B107 WF				250 ml	81	HNO ₃	\		8:36	4.5
						Adult BR SK by Gsm (right)				250 ml	82	HNO ₃	\		8:37	22.5
						Adult BR SK by Gsm (left)				250 ml	83	HNO ₃	\		8:38	14
						Rm B131 WF				250 ml	84	HNO ₃	\		8:39	22.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheung	7/28/16	1215	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 18 of 23

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.: 14012
Inspector: Math N	Field Tech.: Eric O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School				Primary Center	
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016		

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm B142 SK					250 ml	85	HNO ₃	✓		8:40	18
						Rm B132 WF					250 ml	86	HNO ₃	✓		8:41	22.5
						Rm B141 SK					250 ml	87	HNO ₃	✓		8:42	16
						Rm B141 B133 WF					250 ml	88	HNO ₃	✓		8:43	2.7
						Rm B140 SK					250 ml	89	HNO ₃	✓		8:44	3.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheung	7/28/16	12:15	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 19 of 23

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.: 14012
Inspector: Maft N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primark Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM B138 SK				250 ml	90	HNO ₃	/		8:45	5.8
						RM B135 SK				250 ml	91	HNO ₃	/		8:46	5.1
						RM B136 SK				250 ml	92	HNO ₃	/		8:47	5.9
						RM B137 SK				250 ml	93	HNO ₃	/		8:48	12.5
						GINS BR SK by Room Kitchen				250 ml	94	HNO ₃	/		8:49	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheung	7/28/16	12:15	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 20 of 23

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.: 14012
Inspector: Math N	Field Tech.: En'K O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School				Primary Center
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016	

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
						Boys BR SK by Kitchen					250 ml	95	HNO ₃	1		8:50	12.5
						Kitchen Pot filler					250 ml	96	HNO ₃	1		8:51	3.5
						Kitchen BR SK					250 ml	97	HNO ₃	1		8:52	62
						Adult BR SK by Kitchen (Left)					250 ml	98	HNO ₃	1		8:53	2.7
						Adult BR SK by Kitchen (Right)					250 ml	99	HNO ₃	1		8:54	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheung	7/28/16	12:15	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 21 of 23

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.: 14012
Inspector: Math N	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						FACULTY RM SK				250 ml	100	HNO ₃	1		8:55	5.4
						WE BY Cafe				250 ml	101	HNO ₃	1		8:56	12.5
						RM A148 SK				250 ml	102	HNO ₃	1		8:57	12.5
						RM A140 SK				250 ml	103	HNO ₃	1		8:58	12.5
						RM 147 SK				250 ml	104	HNO ₃	1		8:59	2.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheung	7/28/16	1215	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 22 of 23

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.: 14012
Inspector: Matt N	Field Tech.: Eric O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School				Primark Center	
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016		

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM A 146 SK				250 ml	105	HNO ₃	✓		9:00	12.5
						RM A 141 SK				250 ml	106	HNO ₃	✓		9:01	12.5
						RM A 145 SK				250 ml	107	HNO ₃	✓		9:02	12.5
						RM A 142 SK				250 ml	108	HNO ₃	✓		9:03	12.5
						GINS BR SK by RM A 148				250 ml	109	HNO ₃	✓		9:04	3.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: 7/28/16	Time: 12:15	Method of Analysis: 200.9
Analyzed By: Wai S Cheu			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 23 of 23

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.: 14012
Inspector:	Field Tech.:

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School <i>Primary School</i>				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Boys BR SK by RM A148				250 ml	10	HNO ₃	✓		9:05	6.9
						WE by RM A130				250 ml	11	HNO ₃	✓		9:06	22.5
						Boys BR SK by RM A130				250 ml	12	HNO ₃	✓		9:07	22.5
						Girls BR SK by RM A130				250 ml	13	HNO ₃	✓		9:08	22.5
										250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S Cheung</i>	<i>7/28/16</i>	<i>12:15</i>	200.9
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier			
☒ Hand Delivery ☐ Other:			

INSTRUCTIONS TO THE LABORATORY

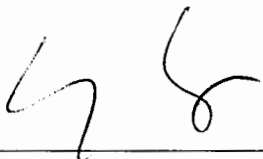
Turnaround Time	☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Second and Third Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2164867
Project No.: 46636
Lab Batch: C10210**Project:** Longwood CSD
Ridge Elementary School -
Primary
14012**Sampled:** 9/14/16
Received: 9/14/16
Analyzed: 9/14/16
Reported: 9/14/16

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	KITCHEN BR- SK	15 Sec. Follow-Up	2.5	3.5
2	KITCHEN BR- SK	60 Sec. Follow-Up	2.5	<2.5
3	RM B142 - SK	15 Sec. Follow-Up	2.5	<2.5
4	RM B142 - SK	60 Sec. Follow-Up	2.5	<2.5
5	RM B141 - SK	15 Sec. Follow-Up	2.5	39
6	RM B141 - SK	60 Sec. Follow-Up	2.5	6.2



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

46636

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 1 of 2

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Ridge Elementary School - Primary					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016

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				Follow-up
										250 ml	1	HNO ₃		1	15s	6:52	3.5
										250 ml	2	HNO ₃		1	60s	6:52	<2.5
										250 ml	3	HNO ₃		1	15s	6:54	
										250 ml	4	HNO ₃		1	60s	6:54	
										250 ml	5	HNO ₃		1	15s	6:57	39

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.	<i>John Driscoll</i>	9-14-16	1130
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	09/14/16	3:45pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 2

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School - Primary			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016

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	Follow-up					
						Rm B141-SIC					250 ml	6	HNO ₃		1	6:57	62			
											250 ml		HNO ₃							
											250 ml		HNO ₃							
											250 ml		HNO ₃							
											250 ml		HNO ₃							

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS, INC	Date: 09/14/16	Time: 3:45pm	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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Additional First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166579
Project No.: 46636
Lab Batch: C11321**Project:** Ridge Elementary School Primary Center**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/4/2016
Reported: 12/4/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	WF by Nurse Offices "upper" - WF	Initial	1.0	<1.0
2	Nurse Office - SK	Initial	1.0	1.0
3	Nurse Office - WF	Initial	1.0	<1.0
4	Room A101 - SK	Initial	1.0	<1.0
5	Room A101 BR - SK	Initial	1.0	<1.0
6	Room A102 - SK	Initial	1.0	<1.0
7	Room A102 BR - SK	Initial	1.0	8.9
8	Room A103 - SK	Initial	1.0	1.1
9	Room A103 BR - SK	Initial	1.0	1.6
10	Room A111 - SK	Initial	1.0	1.3
11	Room A111 BR - SK	Initial	1.0	7.1
12	Room A108 - SK	Initial	1.0	1.1
13	Room A108 BR - SK	Initial	1.0	2.4
14	Room A120 - SK	Initial	1.0	1.3
15	Room A120 BR - SK	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.


Li Tsang
Laboratory Director

LT:se

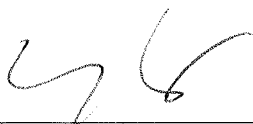
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166579
Project No.: 46636
Lab Batch: C11321**Project:** Ridge Elementary School Primary Center**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/4/2016
Reported: 12/4/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Room A109 - SK	Initial	1.0	1.2
17	Room A109 BR - SK	Initial	1.0	6.4
18	Room A121 - SK	Initial	1.0	1.3
19	Room A121 BR - SK	Initial	1.0	1.8
20	Room A110 - SK	Initial	1.0	<1.0
21	Room A110 BR - SK	Initial	1.0	1.9
22	Room B119 - SK	Initial	1.0	1.9
23	Room B119 BR - SK	Initial	1.0	4.1
24	Room B118 - SK	Initial	1.0	<1.0
25	Room B118 BR - SK	Initial	1.0	3.2
26	Boy's BR by RM B115 @ (B) - SK	Initial	1.0	3.1
27	Boy's BR by RM B115 @ (C) - SK	Initial	1.0	3.6
28	Boy's BR by RM B115 @ (D) - SK	Initial	1.0	<1.0
29	Girl's BR by RM B115 @ (B) - SK	Initial	1.0	<1.0
30	Girl's BR by RM B115 @ (C) - SK	Initial	1.0	2.4

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166579
Project No.: 46636
Lab Batch: C11321**Project:** Ridge Elementary School Primary Center**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/4/2016
Reported: 12/4/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Girl's BR by RM B115 @ (D) - SK	Initial	1.0	3.1
32	WF by RM B115 "lower" - WF	Initial	1.0	3.7
33	WF by RM B115 "upper" - WF	Initial	1.0	2.1
34	Room B131 - SK	Initial	1.0	1.7
35	Room B131 BR - SK	Initial	1.0	4.2
36	Room B132 - SK	Initial	1.0	<1.0
37	Room B132 BR - SK	Initial	1.0	<1.0
38	Room B133 - SK	Initial	1.0	1.1
39	Room B133 BR - SK	Initial	1.0	5.3
40	Girl's BR by Kitchen @ (B) - SK	Initial	1.0	1.7
41	Boy's BR by Kitchen @ (B) - SK	Initial	1.0	1.9
42	Kitchen Handwash @ (A) - SK	Initial	1.0	17
43	Kitchen Sanitizer - SK	Initial	1.0	1.3
44	Kitchen Handwash @ (B) - SK	Initial	1.0	46
45	WF by RM Cafeteria "upper" - WF	Initial	1.0	1.2

*Result exceeds the highest calibration standard.


Li Tsang
Laboratory Director

LT:se

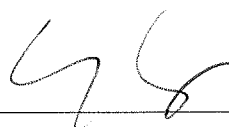
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166579
Project No.: 46636
Lab Batch: C11321**Project:** Ridge Elementary School Primary Center**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/4/2016
Reported: 12/4/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	Girl's BR by RM 148 @ (B) - SK	Initial	1.0	<1.0
47	Boy's BR by RM 148 @ (B) - SK	Initial	1.0	1.8
48	WF by RM A130 - WF	Initial	1.0	<1.0
49	Boy's BR by RM A130 @ (B) - SK	Initial	1.0	3.6
50	Boy's BR by RM A130 @ (C) - SK	Initial	1.0	3.7
51	Girl's BR by RM A130 @ (B) - SK	Initial	1.0	7.7
52	Girl's BR by RM A130 @ (C) - SK	Initial	1.0	16
53	Hall by Serving Line - WF	Initial	1.0	2.8

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

46636

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

acidified 12/02/16

Page 1 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: Ridge Elementary School Primary Center				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SF LOCATION/ COORDINATES	Type (Ente	MFS/ Model	Serial #	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					Date of Installation	Size	#	Preservatives	Initial			
						WF by Nurse Offices "upper" - WF				250 ml	1	HNO ₃	X		7:04 AM	<1.0	
						Nurse Office - SK				250 ml	2	HNO ₃	X		7:05 AM	1.0	
						Nurse Office - WF				250 ml	3	HNO ₃	X		7:05 AM	<1.0	
						Room A101 - SK				250 ml	4	HNO ₃	X		7:06 AM	↓	
						Room A101 BR - SK				250 ml	5	HNO ₃	X		7:06 AM	↓	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>[Signature]</i>	<i>Li Tsang</i>	12-2-16	1430
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>VT</i>	12-4-16	1500	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room A102 - SK					250 ml	6	HNO ₃	X		7:07 AM	<1.0
						Room A102 BR - SK					250 ml	7	HNO ₃	X		7:07 AM	8.9
						Room A103 - SK					250 ml	8	HNO ₃	X		7:09 AM	1.1
						Room A103 BR - SK					250 ml	9	HNO ₃	X		7:09 AM	1.6
						Room A111 - SK					250 ml	10	HNO ₃	X		7:10 AM	1.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room A111 BR - SK					250 ml	11	HNO ₃	X		7:10 AM	7.1
						Room A108 - SK					250 ml	12	HNO ₃	X		7:11 AM	1.1
						Room A108 BR - SK					250 ml	13	HNO ₃	X		7:11 AM	2.4
						Room A120 - SK					250 ml	14	HNO ₃	X		7:12 AM	1.3
						Room A120 BR - SK					250 ml	15	HNO ₃	X		7:12 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 21

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

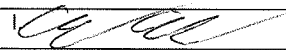
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016		

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room A109 - SK				250 ml	16	HNO ₃	X		7:13 AM	1.2
						Room A109 BR - SK				250 ml	17	HNO ₃	X		7:13 AM	6.4
						Room A121 - SK				250 ml	18	HNO ₃	X		7:14 AM	1.3
						Room A121 BR - SK				250 ml	19	HNO ₃	X		7:14 AM	1.8
						Room A110 - SK				250 ml	20	HNO ₃	X		7:15 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

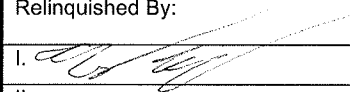
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room A110 BR - SK					250 ml	21	HNO ₃	X		7:15 AM	1.9
						Room B119 - SK					250 ml	22	HNO ₃	X		7:16 AM	1.9
						Room B119 BR - SK					250 ml	23	HNO ₃	X		7:16 AM	4.1
						Room B118 - SK					250 ml	24	HNO ₃	X		7:18 AM	1.0
						Room B118 BR - SK					250 ml	25	HNO ₃	X		7:18 AM	3.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

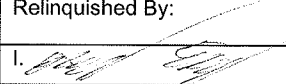
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Boy's BR by RM B115 @ (B) - SK					250 ml	26	HNO ₃	X		7:20 AM	3.1
						Boy's BR by RM B115 @ (C) - SK					250 ml	27	HNO ₃	X		7:21 AM	3.6
						Boy's BR by RM B115 @ (D) - SK					250 ml	28	HNO ₃	X		7:22 AM	< 1.0
						Girl's BR by RM B115 @ (B) - SK					250 ml	29	HNO ₃	X		7:23 AM	< 1.0
						Girl's BR by RM B115 @ (C) - SK					250 ml	30	HNO ₃	X		7:25 AM	2.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoff

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Girl's BR by RM B115 @ (D) - SK					250 ml	31	HNO ₃	X		7:26 AM	3.1
						WF by RM B115 "lower" - WF					250 ml	32	HNO ₃	X		7:27 AM	3.7
						WF by RM B115 "upper" - WF					250 ml	33	HNO ₃	X		7:27 AM	2.1
						Room B131 - SK					250 ml	34	HNO ₃	X		7:29 AM	1.7
						Room B131 BR - SK					250 ml	35	HNO ₃	X		7:29 AM	4.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room B132 - SK					250 ml	36	HNO ₃	X		7:30 AM	<u><1.0</u>
						Room B132 BR - SK					250 ml	37	HNO ₃	X		7:30 AM	<u><1.0</u>
						Room B133 - SK					250 ml	38	HNO ₃	X		7:31 AM	<u>1.1</u>
						Room B133 BR - SK					250 ml	39	HNO ₃	X		7:31 AM	<u>5.3</u>
						Girl's BR by Kitchen @ (B) - SK					250 ml	40	HNO ₃	X		7:37 AM	<u>1.7</u>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 10

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

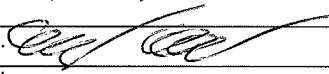
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Boy's BR by Kitchen @ (B) - SK					250 ml	41	HNO ₃	X		7:37 AM	1.9
						Kitchen Handwash @ (A) - SK					250 ml	42	HNO ₃	X		7:38 AM	1.7
						Kitchen Sanitizer - SK					250 ml	43	HNO ₃	X		7:39 AM	1.3
						Kitchen Handwash @ (B) - SK					250 ml	44	HNO ₃	X		7:40 AM	4.6
						WF by RM Cafeteria "upper" - WF					250 ml	45	HNO ₃	X		7:42 AM	1.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Girl's BR by RM 148 @ (B) - SK					250 ml	46	HNO ₃	X		7:44 AM	<1.0
						Boy's BR by RM 148 @ (B) - SK					250 ml	47	HNO ₃	X		7:44 AM	1.8
						WF by RM A130 - WF					250 ml	48	HNO ₃	X	<1.0	7:45 AM	3.6
						Boy's BR by RM A130 @ (B) - SK					250 ml	49	HNO ₃	X		7:46 AM	3.6
						Boy's BR by RM A130 @ (C) - SK					250 ml	50	HNO ₃	X		7:46 AM	3.7

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 11

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

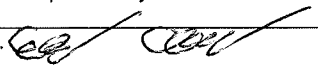
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Girl's BR by RM A130 @ (B) - SK					250 ml	51	HNO ₃	X		7:47 AM	7.7
						Girl's BR by RM A130 @ (C) - SK					250 ml	52	HNO ₃	X		7:47 AM	16
						Hall by Serving Line - WF					250 ml	53	HNO ₃	X		7:48 AM	2.8
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier			
☐ Hand Delivery ☐ Other:			

INSTRUCTIONS TO THE LABORATORY

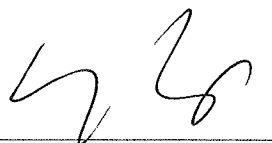
Turnaround Time	☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

Post Remediation Test Results

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166580
		Project No.:	46636
		Lab Batch:	C11322
Project:	Ridge Elementary School Primary Center	Sampled:	12/2/2016
		Received:	12/2/2016
		Analyzed:	12/6/2016
		Reported:	12/6/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Room B142 - SK	Initial	1.0	1.4
2	Room B141 - SK	Initial	1.0	<1.0
3	Kitchen BR - SK	Initial	1.0	<1.0



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

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.: 14012

Inspector: Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Primary Center				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016	

SAMPLE DATA

Sample Description/ID (ID must match container label)

266580


c 1 1 3 2 2

Floor	Functional Space Code	IN/BY	Room No.	Construction Code	Sample /Outlet Code	SAMPLED OUTLET LOCATION/ COORDINATES	Type (Enter	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives	Initial	Follow-up	Length of Flush	Time of Collection	Lead Conc. (ppb)
						Room B142 - SK					250 ml	1	HNO ₃	X			7:50 AM	1.4
						Room B141 - SK					250 ml	2	HNO ₃	X			7:51 AM	<1.0
						Kitchen BR - SK					250 ml	3	HNO ₃	X			7:54 AM	↓
						-					250 ml		HNO ₃					
						-					250 ml		HNO ₃					

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 	6 (Sung)	12-2-16	1430
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	12/06/16	9:00p	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

Appendix H
Ridge Elementary School - Intermediate

Lead in Drinking Water Test Results

As of 1/25/17

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
Principal's BR SK	SK	<2.5	-	-	None	-	-
Adult BR by Main Office	SK	<2.5	-	-	None	-	-
WF by Main Office	WF	<2.5	-	-	None	-	-
Girl's BR SK by Nurse	SK	<2.5	-	-	None	-	-
Adult BR SK by Nurse (Left)	SK	14	-	-	None	-	-
Adult BR SK by Nurse (Left)	SK	<2.5	-	-	None	-	-
Boy's BR SK by Nurse	SK	9	-	-	None	-	-
Nurse's Office SK	SK	7.8	-	-	None	-	-
Nurse's BR SK	SK	8.8	-	-	None	-	-
Faculty Room SK	SK	<2.5	-	-	None	-	-
Boy's Coaches' Office SK	SK	4	-	-	None	-	-
WF Outside Gym	WF	<2.5	-	-	None	-	-
Girl's Coaches' Office SK	SK	12	-	-	None	-	-
Girl's BR SK by Gym	SK	4.4	-	-	None	-	-
Boy's BR SK by Gym	SK	<2.5	-	-	None	-	-
WF by Room 305	WF	<2.5	-	-	None	-	-
Room 400 SK	SK	3	-	-	None	-	-
Room 401 SK	SK	5.3	-	-	None	-	-
Room 403 SK	SK	<2.5	-	-	None	-	-
Room 402 SK	SK	<2.5	-	-	None	-	-
Room 404 SK	SK	<2.5	-	-	None	-	-
Room 405 SK	SK	<2.5	-	-	None	-	-
Room 407 SK	SK	<2.5	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Faculty BR by Room 308	SK	<2.5	-	-	None	-	-
Girl's BR SK by Room 308	SK	<2.5	-	-	None	-	-
Boy's BR SK by Room 308	SK	<2.5	-	-	None	-	-
WF by Room 313	WF	<2.5	-	-	None	-	-
Room 313 SK	SK	<2.5	-	-	None	-	-
Room 315 SK	SK	3	-	-	None	-	-
Room 310 SK	SK	<2.5	-	-	None	-	-
Room 312 SK	SK	10	-	-	None	-	-
Room 317 SK	SK	3.8	-	-	None	-	-
Room 319 SK	SK	4.2	-	-	None	-	-
Room 314 SK	SK	<2.5	-	-	None	-	-
Room 316 SK	SK	<2.5	-	-	None	-	-
Room 321 SK	SK	<2.5	-	-	None	-	-
Room 318 SK	SK	2.8	-	-	None	-	-
Room 323 SK	SK	<2.5	-	-	None	-	-
Room 508 SK	SK	4.8	-	-	None	-	-
WF by Room 506	WF	<2.5	-	-	None	-	-
Room 506 SK	SK	<2.5	-	-	None	-	-
Phone Room	SK	932	9.5	12	FR	CAP	-
Library Office SK	SK	25	16	<1.0	FRSLV	Completed FR	Pending Retest
BR SK by Room 500	SK	7.4	-	-	None	-	-
Assistant Principal BR SK	SK	12	-	-	None	-	-
WF Outside Café	WF	5.9	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Boy's BR SK by Café	SK	9.1	-	-	None	-	-
Girl's BR SK by Café	SK	6.3	-	-	None	-	-
Kitchen Pot Filler	SK	3.2	-	-	None	-	-
Room 107 WF	WF	148			FR	CAP	-
Room 103 SK	SK	7.4	-	-	None	-	-
Room 203 SK	SK	45	1.3	<1.0	FR	Completed FR	Pending Retest
Room 204 SK	SK	39	<1.0	<1.0	FR	Completed FR	Pending Retest
Boy's BR SK by Room 204	SK	7.2	-	-	None	-	-
WF by Room 204	WF	<2.5	-	-	None	-	-
Girl's BR SK by Room 204	SK	12	-	-	None	-	-
Room 211 WF	WF	75			FR	CAP	-
Room 210 WF	WF	16			FR	CAP	-
Room 213 SK	SK	9	-	-	None	-	-
Girl's BR by Music @ (B)	SK	8.5	-	-	None	-	-
Girl's BR by Music @ (C)	SK	5.8	-	-	None	-	-
Boy's BR by Music @ (B)	SK	2.9	-	-	None	-	-
Boy's BR by Music @ (C)	SK	<1.0	-	-	None	-	-
Girl's BR by GYM @ (B)	SK	<1.0	-	-	None	-	-
Girl's BR by GYM @ (C)	SK	3.7	-	-	None	-	-
Girl's BR by GYM @ (D)	SK	6.2	-	-	None	-	-
Boy's BR by GYM @ (B)	SK	1.7	-	-	None	-	-
Boy's BR by GYM @ (C)	SK	2.4	-	-	None	-	-
WF by RM 305 "Upper"	WF	<1.0	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Girl's BR by RM 308 @ (B)	SK	<1.0	-	-	None	-	-
Girl's BR by RM 308 @ (C)	SK	3	-	-	None	-	-
Girl's BR by RM 308 @ (D)	SK	<1.0	-	-	None	-	-
Girl's BR by RM 308 @ (E)	SK	6.6	-	-	None	-	-
Boy's BR by RM 308 @ (B)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 308 @ (C)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 308 @ (D)	SK	<1.0	-	-	None	-	-
WF by RM 313 "Upper"	WF	<1.0	-	-	None	-	-
Kitchen Sanitizer	SK	<1.0	-	-	None	-	-
Kitchen Handwash	SK	3.1	-	-	None	-	-
Girl's BR by Cafeteria @ (B)	SK	2.5	-	-	None	-	-
Boy's BR by Cafeteria @ (B)	SK	<1.0	-	-	None	-	-
Room 107	SK	14	-	-	None	-	-
Boy's BR by RM 204 @ (B)	SK	2.8	-	-	None	-	-
Boy's BR by RM 204 @ (C)	SK	2.7	-	-	None	-	-
Girl's BR by RM 204 @ (B)	SK	1.7	-	-	None	-	-
Girl's BR by RM 204 @ (C)	SK	1.2	-	-	None	-	-
Room 210	SK	1.7	-	-	None	-	-
Room 211	SK	2.8	-	-	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

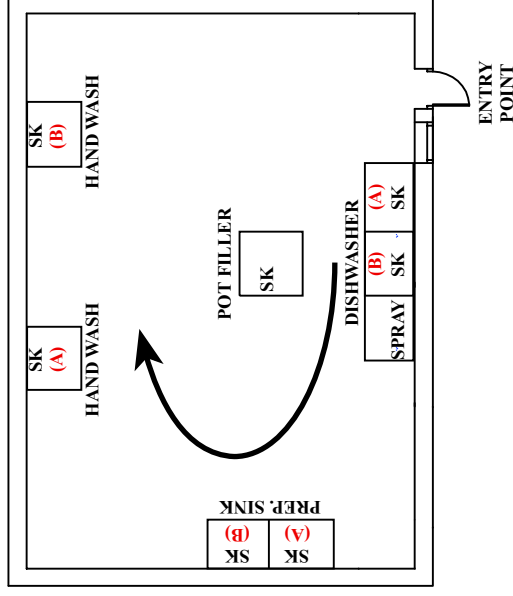
Fixture Type Codes

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

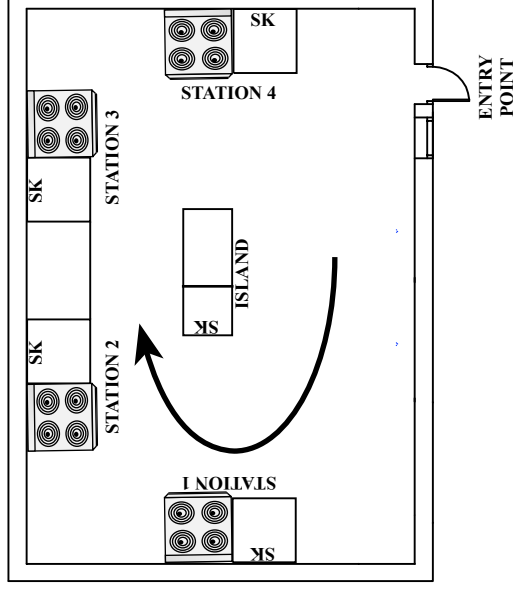
Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

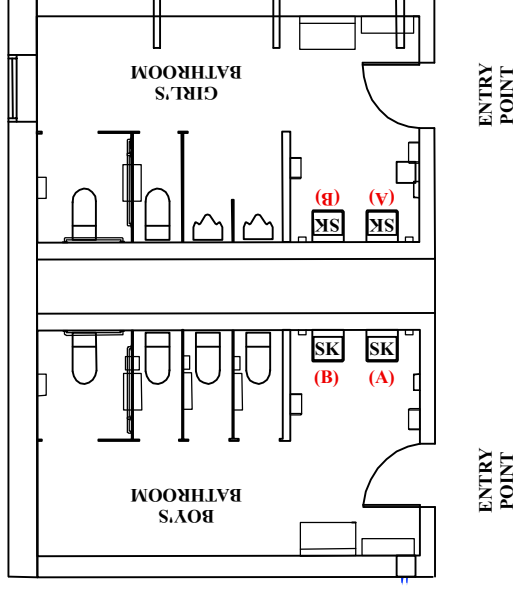
**KITCHEN
DIAGRAM**



**HOME ECONOMICS / CAREER
DIAGRAM**



**GANG BATHROOM
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

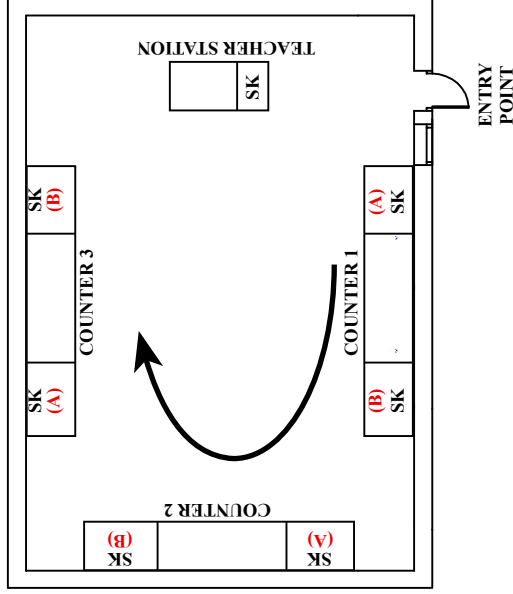
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

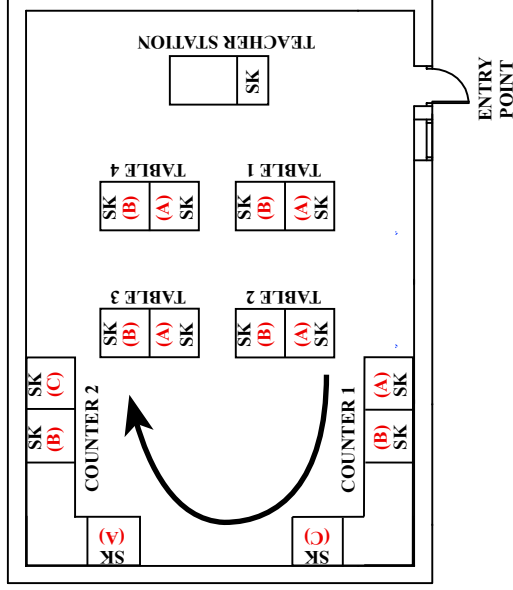
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

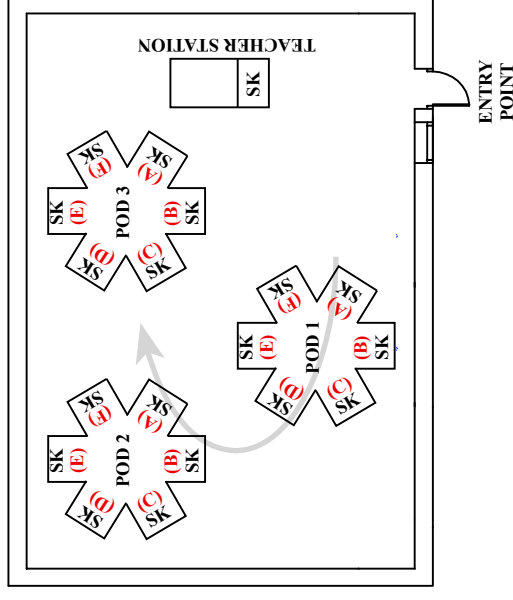
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

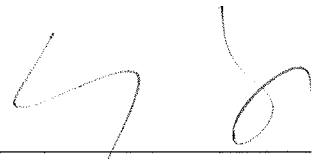
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163578
Project No.: 46637
Lab Batch: C9424**Project:** 14012
Longwood CSD
Ridge Elementary School
Intermediate Center**Sampled:** 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Principal's BR SK	Initial	2.5	<2.5
2	Adult BR by main office	Initial	2.5	<2.5
3	WF by main office	Initial	2.5	<2.5
4	Girl's BR SK by nurse	Initial	2.5	<2.5
5	Adult BR SK by nurse (left)	Initial	2.5	14
6	Adult BR SK by nurse (left)	Initial	2.5	<2.5
7	Boy's BR SK by nurse	Initial	2.5	9.0
8	Nurse's office SK	Initial	2.5	7.8
9	Nurse's BR SK	Initial	2.5	8.8
10	Faculty room SK	Initial	2.5	<2.5
11	Boy's coaches' office SK	Initial	2.5	4.0
12	WF outside gym	Initial	2.5	<2.5
13	Girl's coaches' office SK	Initial	2.5	12
14	Girl's BR SK by gym	Initial	2.5	4.4
15	Boy's BR SK by gym	Initial	2.5	<2.5


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163578
Project No.: 46637
Lab Batch: C9424**Project:** 14012
Longwood CSD
Ridge Elementary School
Intermediate Center**Sampled:** 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	WF by room 305	Initial	2.5	<2.5
17	Room 400 SK	Initial	2.5	3.0
18	Room 401 SK	Initial	2.5	5.3
19	Room 403 SK	Initial	2.5	<2.5
20	Room 402 SK	Initial	2.5	<2.5
21	Room 404 SK	Initial	2.5	<2.5
22	Room 405 SK	Initial	2.5	<2.5
23	Room 407 SK	Initial	2.5	<2.5
24	Faculty BR by room 308	Initial	2.5	<2.5
25	Girl's BR SK by room 308	Initial	2.5	<2.5
26	Boy's BR SK by room 308	Initial	2.5	<2.5
27	WF by room 313	Initial	2.5	<2.5
28	Room 313 SK	Initial	2.5	<2.5
29	Room 315 SK	Initial	2.5	3.0
30	Room 310 SK	Initial	2.5	<2.5



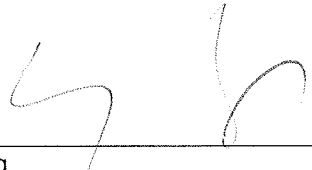
Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163578
Project No.: 46637
Lab Batch: C9424**Project:** 14012
Longwood CSD
Ridge Elementary School
Intermediate Center**Sampled:** 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Room 312 SK	Initial	2.5	10
32	Room 317 SK	Initial	2.5	3.8
33	Room 319 SK	Initial	2.5	4.2
34	Room 314 SK	Initial	2.5	<2.5
35	Room 316 SK	Initial	2.5	<2.5
36	Room 321 SK	Initial	2.5	<2.5
37	Room 318 SK	Initial	2.5	2.8
38	Room 323 SK	Initial	2.5	<2.5
39	Room 508 SK	Initial	2.5	4.8
40	WF by room 506	Initial	2.5	<2.5
41	Room 506 SK	Initial	2.5	<2.5
42	Phone room	Initial	2.5	932
43	Library office SK	Initial	2.5	25
44	BR SK by room 500	Initial	2.5	7.4
45	Assistant principal BR SK	Initial	2.5	12

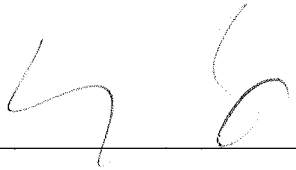

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163578
Project No.: 46637
Lab Batch: C9424**Project:** 14012
Longwood CSD
Ridge Elementary School
Intermediate Center**Sampled:** 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	WF outside café	Initial	2.5	5.9
47	Boy's BR SK by café	Initial	2.5	9.1
48	Girl's BR SK by café	Initial	2.5	6.3
49	Kitchen pot filler	Initial	2.5	3.2
50	Room 107 WF	Initial	2.5	148
51	Room 103 SK	Initial	2.5	7.4
52	Room 203 SK	Initial	2.5	45
53	Room 204 SK	Initial	2.5	39
54	Boy's BR SK by room 204	Initial	2.5	7.2
55	WF by room 204	Initial	2.5	<2.5
56	Girl's BR SK by room 204	Initial	2.5	12
57	Room 211 WF	Initial	2.5	75
58	Room 210 WF	Initial	2.5	16
59	Room 213 SK	Initial	2.5	9.0


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 1 of 23

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.: 14012
Inspector: Math N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Ridge Elementary School Intermediate center					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(N) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						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	Size	#	Preservatives	Initial			
					Principal's BR 5K	250 ml	1	HNO ₃	✓		7:10	2.5
					Adult BR by main OFFICE	250 ml	2	HNO ₃	✓		7:11	2.5
					WF by main OFFICE	250 ml	3	HNO ₃	✓		7:12	2.5
					GINS BR 5K by Nurse	250 ml	4	HNO ₃	✓		7:13	2.5
					Adult BR 5K by Nurse (Left)	250 ml	5	HNO ₃	✓		7:14	1.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	7/26/16	1700
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wais Chew</i>	7/27/16	1430	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 23

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.: 14012
Inspector: Matt N	Field Tech.: Erik Olson

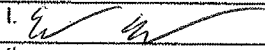
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Adult BR SK by Nurse (LPT)					250 ml	6	HNO ₃	\		7:15	12.5
						Boys BR SK by Nurse					250 ml	7	HNO ₃	\		7:16	9.0
						Nurses office SK					250 ml	8	HNO ₃	\		7:17	7.8
						Nurses BR SK					250 ml	9	HNO ₃	\		7:18	8.8
						Faculty Rm SK					250 ml	10	HNO ₃	\		7:19	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: 7/27/16	Time: 1430	Method of Analysis: 200.9
Analyzed By: Wai S Cheung			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 23

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.: 14012
Inspector: Math N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

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
						Boys coaches office SK					250 ml	11	HNO ₃	\		7:20	4.0
						WE outside gym					250 ml	12	HNO ₃	\		7:21	2.5
						Girls coaches office SK					250 ml	13	HNO ₃	\		7:22	12
						Girls BR SK by gym					250 ml	14	HNO ₃	\		7:23	4.4
						Boys BR SK by gym					250 ml	15	HNO ₃	\		7:24	2.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Chew	7/27/16	1430	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 23

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.: 14012
Inspector: Math N	Field Tech.: ERIKO

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						WP by RM 305				250 ml	16	HNO ₃	\		7:25	12.5
						Rm 400 SK				250 ml	17	HNO ₃	\		7:26	3.0
						Rm 401 SK				250 ml	18	HNO ₃	\		7:27	5.3
						Rm 403 SK				250 ml	19	HNO ₃	\		7:28	12.5
						Rm 402 SK				250 ml	20	HNO ₃	\		7:29	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis: 200.9
Analyzed By: Wais Chewy		7/27/16	1430	
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 23

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.: 14012
Inspector: Math N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

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
						Rm 404 SK					250 ml	21	HNO ₃	\		7:30	12.5
						Rm 405 SK					250 ml	22	HNO ₃	\		7:31	12.5
						Rm 407 SK					250 ml	23	HNO ₃	\		7:32	12.5
						Facility BR SK by RM 308					250 ml	24	HNO ₃	\		7:33	12.5
						Gins BR SK by RM 308					250 ml	25	HNO ₃	\		7:34	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheung	7/27/16	1430	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 23

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.: 14012
Inspector: MAH N	Field Tech.: ERIK O

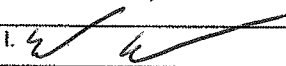
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

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			
										250 ml	26	HNO ₃	\		7:35	12.5
										250 ml	27	HNO ₃	\		7:36	12.5
										250 ml	28	HNO ₃	\		7:37	12.5
										250 ml	29	HNO ₃	\		7:38	3.0
										250 ml	30	HNO ₃	\		7:39	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheng	7/27/16	1430	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 23

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.: 14012
Inspector: Math N	Field Tech.: Erin O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Rm 312 SK				250 ml	31	HNO ₃	\		7:40	10
						Rm 317 SK				250 ml	32	HNO ₃	\		7:41	3.8
						Rm 319 SK				250 ml	33	HNO ₃	\		7:42	4.2
						Rm 314 SK				250 ml	34	HNO ₃	\		7:43	22.5
						Rm 316 SK				250 ml	35	HNO ₃	\		7:44	22.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Chey	7/27/16	1430	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 23

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.: 14012
Inspector: Math N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Rm 321 SK				250 ml	36	HNO ₃	1		7:45	12.5
						Rm 318 SK				250 ml	37	HNO ₃	1		7:46	2.8
						Rm 323 SK				250 ml	38	HNO ₃	1		7:47	12.5
						Rm 508 SK				250 ml	39	HNO ₃	1		7:48	4.8
						Wf by Rm 506				250 ml	40	HNO ₃	1		7:49	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S. Cheng	7/27/16	1430	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 23

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.: 14012
Inspector: Matt N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 506 SK					250 ml	41	HNO ₃	\		7:50	12.5
						Phone room					250 ml	42	HNO ₃	\		7:51	932
						Library office SK					250 ml	43	HNO ₃	\		7:52	25
						BR SK by Rm 500					250 ml	44	HNO ₃	\		7:53	7.4
						ASST. PRIN. BR SK					250 ml	45	HNO ₃	\		7:54	12

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheng	7/27/16	1430	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 23

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.: 14012
Inspector: Math N	Field Tech.: Eric O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

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
						WF outside Cafe					250 ml	46	HNO ₃	\		7:55	5.9
						Boys BR SIK by Cafe					250 ml	47	HNO ₃	\		7:56	9.1
						Girls BR SIK by Cafe					250 ml	48	HNO ₃	\		7:57	6.3
						Kitchen Pot Filler					250 ml	49	HNO ₃	\		7:58	3.2
						Rm 107 WF					250 ml	50	HNO ₃	\		7:59	148

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S uey	7/27/16	1430	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 23

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.: 14012
Inspector: Math N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 103 SK					250 ml	51	HNO₃	\		8:00	7.4
						RM 203 SK					250 ml	52	HNO₃	\		8:01	45
						RM 204 SK					250 ml	53	HNO₃	\		8:02	39
						Boys BR SK by RM 204					250 ml	54	HNO₃	\		8:03	7.2
						WF by RM 204					250 ml	55	HNO₃	\		8:04	22.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheung	7/27/16	1430	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 12 of 23

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.: 14012
Inspector: Matt N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Ginis BR SK by RM 204					250 ml	56	HNO ₃	✓		8:05	12
						RM 211 WF					250 ml	57	HNO ₃	✓		8:06	75
						RM 210 WF					250 ml	58	HNO ₃	✓		8:07	16
						RM 213 SK					250 ml	59	HNO ₃	✓		8:08	9.0
											250 ml		HNO ₃	✗			

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Wai S Cheung	7/27/16	1430	200.9
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier			
☒ Hand Delivery ☐ Other:			

INSTRUCTIONS TO THE LABORATORY

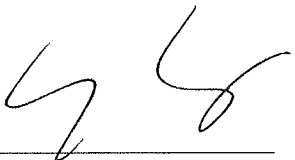
Turnaround Time	☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Additional First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166582
Project No.: 46637
Lab Batch: C11324**Project:** Ridge Elementary School Intermediate Center**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/3/2016
Reported: 12/3/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Girl's BR by Music @ (B) - SK	Initial	1.0	8.5
2	Girl's BR by Music @ (C) - SK	Initial	1.0	5.8
3	Boy's BR by Music @ (B) - SK	Initial	1.0	2.9
4	Boy's BR by Music @ (C) - SK	Initial	1.0	<1.0
5	Girl's BR by GYM @ (B) - SK	Initial	1.0	<1.0
6	Girl's BR by GYM @ (C) - SK	Initial	1.0	3.7
7	Girl's BR by GYM @ (D) - SK	Initial	1.0	6.2
8	Boy's BR by GYM @ (B) - SK	Initial	1.0	1.7
9	Boy's BR by GYM @ (C) - SK	Initial	1.0	2.4
10	WF by RM 305 "Upper" - WF	Initial	1.0	<1.0
11	Girl's BR by RM 308 @ (B) - SK	Initial	1.0	<1.0
12	Girl's BR by RM 308 @ (C) - SK	Initial	1.0	3.0
13	Girl's BR by RM 308 @ (D) - SK	Initial	1.0	<1.0
14	Girl's BR by RM 308 @ (E) - SK	Initial	1.0	6.6
15	Boy's BR by RM 308 @ (B) - SK	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166582
Project No.: 46637
Lab Batch: C11324**Project:** Ridge Elementary School Intermediate Center**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/3/2016
Reported: 12/3/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Boy's BR by RM 308 @ (C) - SK	Initial	1.0	<1.0
17	Boy's BR by RM 308 @ (D) - SK	Initial	1.0	<1.0
18	WF by RM 313 "Upper" - WF	Initial	1.0	<1.0
19	Kitchen Sanitizer - SK	Initial	1.0	<1.0
20	Kitchen Handwash - SK	Initial	1.0	3.1
21	Girl's BR by Cafeteria @ (B) - SK	Initial	1.0	2.5
22	Boy's BR by Cafeteria @ (B) - SK	Initial	1.0	<1.0
23	Room 107 - SK	Initial	1.0	14
24	Boy's BR by RM 204 @ (B) - SK	Initial	1.0	2.8
25	Boy's BR by RM 204 @ (C) - SK	Initial	1.0	2.7
26	Girl's BR by RM 204 @ (B) - SK	Initial	1.0	1.7
27	Girl's BR by RM 204 @ (C) - SK	Initial	1.0	1.2
28	Room 210 - SK	Initial	1.0	1.7
29	Room 211 - SK	Initial	1.0	2.8

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

46037

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION

acidified 12/02/16

SAMPLE COLLECTION FORM

Page 1 of 2

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.: 14012

Inspector:

Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID: BLDG No./Name:

Longwood CSD

BLDG Address:

Ridge Elementary School Intermediate Center

GEO. DIST.

JUR. DIST.

Sq. Ft. (000):

(0) Year Built

(1) Year 1st Add.(2) Year 2nd Add.(3) Year 1st Mod.(4) Year 2nd Mod.

DATE OF SAMPLING:

12/2/2016

SAMPLE DATA

Sample Description/ID
(ID must match container label)

Floor	Functional Space Code	IN/BY	Room No.	Construction Code	Sample /Outlet Code	SAMPLED OUT LOCATION, COORDINATES	Type (Ent)	MFS/ Model	Serial #	Date of Installation	CONTAINER INFO.		SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)
											Size	#	Preservatives	Initial	Follow-up		
						Girl's BR by Music @ (B) - SK					250 ml	1	HNO ₃	X		6:06 AM	8.0
						Girl's BR by Music @ (C) - SK					250 ml	2	HNO ₃	X		6:06 AM	5.8
						Boy's BR by Music @ (B) - SK					250 ml	3	HNO ₃	X		6:07 AM	2.9
						Boy's BR by Music @ (C) - SK					250 ml	4	HNO ₃	X		6:07 AM	<1.0
						Girl's BR by GYM @ (B) - SK					250 ml	5	HNO ₃	X		6:11 AM	<1.0

2166582
C 1 1 3 2 4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	12-2-16	1430
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>[Signature]</i>	12-3-16	1500	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 6

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

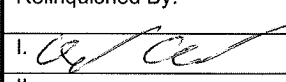
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Girl's BR by GYM @ (C) - SK					250 ml	6	HNO ₃	X		6:11 AM	3.7
						Girl's BR by GYM @ (D) - SK					250 ml	7	HNO ₃	X		6:12 AM	1.7
						Boy's BR by GYM @ (B) - SK					250 ml	8	HNO ₃	X		6:13 AM	2.4
						Boy's BR by GYM @ (C) - SK					250 ml	9	HNO ₃	X		6:14 AM	2.4
						WF by RM 305 "Upper" - WF					250 ml	10	HNO ₃	X		6:16 AM	1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 6

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Girl's BR by RM 308 @ (B) - SK					250 ml	11	HNO ₃	X		6:22 AM	<1.0
						Girl's BR by RM 308 @ (C) - SK					250 ml	12	HNO ₃	X		6:22 AM	3.0
						Girl's BR by RM 308 @ (D) - SK					250 ml	13	HNO ₃	X	<1.0	6:24 AM	6.6
						Girl's BR by RM 308 @ (E) - SK					250 ml	14	HNO ₃	X		6:24 AM	6.6
						Boy's BR by RM 308 @ (B) - SK					250 ml	15	HNO ₃	X		6:25 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 6

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Boy's BR by RM 308 @ (C) - SK					250 ml	16	HNO ₃	X		6:25 AM	<div style="font-size: 2em;">41.0</div> <div style="font-size: 2em;">↓</div> <div style="font-size: 2em;">3.1</div>
						Boy's BR by RM 308 @ (D) - SK					250 ml	17	HNO ₃	X		6:26 AM	
						WF by RM 313 "Upper" - WF					250 ml	18	HNO ₃	X		6:26 AM	
						Kitchen Sanitizer - SK					250 ml	19	HNO ₃	X		6:30 AM	
						Kitchen Handwash - SK					250 ml	20	HNO ₃	X		6:30 AM	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 6

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

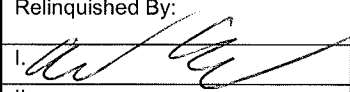
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Girl's BR by Cafeteria @ (B) - SK					250 ml	21	HNO ₃	X		6:31 AM	2.5
						Boy's BR by Cafeteria @ (B) - SK					250 ml	22	HNO ₃	X		6:32 AM	41.0
						Room 107 - SK					250 ml	23	HNO ₃	X		6:33 AM	14
						Boy's BR by RM 204 @ (B) - SK					250 ml	24	HNO ₃	X		6:47 AM	2.8
						Boy's BR by RM 204 @ (C) - SK					250 ml	25	HNO ₃	X		6:47 AM	2.7

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 6

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Girl's BR by RM 204 @ (B) - SK					250 ml	26	HNO ₃	X		6:48 AM	1.7
						Girl's BR by RM 204 @ (C) - SK					250 ml	27	HNO ₃	X		6:48 AM	1.2
						Room 210 - SK					250 ml	28	HNO ₃	X		6:49 AM	1.7
						Room 211 - SK					250 ml	29	HNO ₃	X		6:50 AM	2.8
						-					250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier			
☐ Hand Delivery ☐ Other:			

INSTRUCTIONS TO THE LABORATORY

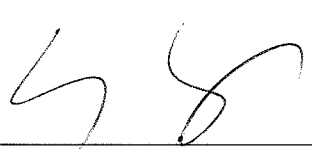
Turnaround Time	☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

Second and Third Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2164850
Project No.: 46637
Lab Batch: C10212**Project:** Longwood CD
Ridge Elementary School - Intermediate
14012**Sampled:** 9/14/16
Received: 9/14/16
Analyzed: 9/14/16
Reported: 9/14/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	RM 204 - SK	15 Sec. Follow-Up	1.0	<1.0
2	RM 204 - SK	60 Sec. Follow-Up	1.0	<1.0
3	RM 203 - SK	15 Sec. Follow-Up	1.0	1.3
4	RM 203 - SK	60 Sec. Follow-Up	1.0	<1.0
5	PHONE ROOM	15 Sec. Follow-Up	1.0	9.5
6	PHONE ROOM	60 Sec. Follow-Up	1.0	12
7	LIBRARY OFFICE - SK	15 Sec. Follow-Up	1.0	16
8	LIBRARY OFFICE - SK	60 Sec. Follow-Up	1.0	<1.0



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

46637

Acid added

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.: **14012**
 Inspector: Field Tech.: **Erik Olson**

PROJECT INFORMATION

BLDG ID: **Longwood CSD** BLDG No./Name:
 GEO. DIST. JUR. DIST. Sq. Ft. (000): (0) Year Built (1) Year 1st Add. (2) Year 2nd Add. (3) Year 1st Mod. (4) Year 2nd Mod. DATE OF SAMPLING: **9/14/2016**
 BLDG Address: **Ridge Elementary School - Intermediate**

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	IN/RY	Room No.	Construction Code	Sample /Outlet Code	SAMPLED OUTLET LOCATION/ COORDINATES	Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives	Initial	Follow-up					
						Rm 204 - 5K					250 ml	1	HNO ₃		/	15s	6:30	1.0		
						Rm 204 - 5K					250 ml	2	HNO ₃		/	60s	6:30	1.0		
						Rm 203 - 5K					250 ml	3	HNO ₃		/	15s	6:32	1.3		
						Rm 203 - 5K					250 ml	4	HNO ₃		/	60s	6:32	1.0		
						Phone Room					250 ml	5	HNO ₃		/	15s	6:35	9.5		

CHAIN OF CUSTODY

Relinquished By: **Ji (Shing)** Received By: **A Lee** Date: **9-14-16** Time: **1130**
 I.
 II.
 III.

LABORATORY INFORMATION

Lab Name: **NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC** Date: **9-14-16** Time: **430** Method of Analysis: **200.9**
 Analyzed By: **A 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 20ppb Report Results ASAP To: **Judy Buenten**
☐ RUSH ☐ 24 HOUR ☐ 48 Hour ☐ Analyze both initial and follow up samples ☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER: ☒ Email: **jbuente@envirohealth.org** ☐ Mail report to above address
 Comments: **Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org**

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 2

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Ridge Elementary School - Intermediate	
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.
			(2) Year 2 nd Add.	(3) Year 1 st Mod.
			(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016

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	IN/OUT	Room No.	Construction Code	Sample /Outlet Code	SAMPLED OUTLET LOCATION/ COORDINATES	Type (Enter Code)	MFS/Model	Serial #	Date of Installation				Size	#	Preservatives	Initial	Follow-up
						Phone Room						250 ml	6	HNO ₃		1	6:35	12
						Library office -31C						250 ml	7	HNO ₃		1	6:40	16
						Library office -31C						250 ml	8	HNO ₃		1	6:40	1.0
												250 ml		HNO ₃				
												250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis: 200.9
Analyzed By:				
QC By:				
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier				
☒ Hand Delivery ☐ Other:				

INSTRUCTIONS TO THE LABORATORY

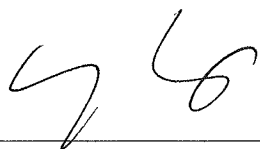
Turnaround Time		☐ Analyze follow-up sample(s) <u>ONLY</u> when initial sample exceeds 20ppb	
☐ RUSH	☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	
☐ OTHER:		☐ Other:	
Report Results ASAP To: Judy Buenten			
☐ Phone (631) 580-3191		☐ Fax:	
☒ Email: jdriscoll@envirohealth.org		☐ Mail report to above address	
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org			

Post Remediation Test Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166581
Project No.: 46637
Lab Batch: C11323**Project:** Ridge Elementary School Intermediate Center**Sampled:** 12/2/2016
Received: 12/2/2016
Analyzed: 12/3/2016
Reported: 12/3/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Library Office – SK	Initial	1.0	4.9
2	Room 203 – SK	Initial	1.0	1.5
3	Room 204 - SK	Initial	1.0	<1.0



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

46637

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

acidified 12/02/16

Page 1 of 1

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Ridge Elementary School Intermediate Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/2/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						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	Date of Installation	Size	#	Preservatives				Initial
							250 ml	1	HNO ₃	X		6:30 AM	4.9
							250 ml	2	HNO ₃	X		6:40 AM	6.5
							250 ml	3	HNO ₃	X		6:42 AM	1.0
							250 ml		HNO ₃				
							250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	Li Tsang	12-2-16	1430
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: VT	12-3-16	1200	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

Appendix I
Longwood Middle School

Lead in Drinking Water Test Results

As of 1/25/17

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
Custodian Office BR	SK	3	-	-	None	-	-
Kitchen Pot Filler (Right)	SP	19	<1.0	<1.0	FR	Completed FR	Pending Retest
Kitchen Pot Filler (Middle)	SP	6.7	-	-	None	-	-
Kitchen Pot Filler (Left)	SP	48	<1.0	<1.0	FR	Completed FR	Pending Retest
Kitchen BR	SK	8	-	-	None	-	-
Kitchen Prep	SK	7.9	-	-	None	-	-
Kitchen SK by Coffee Pot	SK	<2.5	-	-	None	-	-
Music Suite	SS	<2.5	-	-	None	-	-
Womens BR by Café	SK	6.7	-	-	None	-	-
Womens Handicap BR by Café	SK	11	-	-	None	-	-
Hall by Café	WF	<2.5	-	-	None	-	-
Mens Handicap BR by Café	SK	6.4	-	-	None	-	-
Boys BR by Café	SK	<2.5	-	-	None	-	-
Girls BR by Café	SK	3	-	-	None	-	-
RM W1	SK	<2.5	-	-	None	-	-
RM W6 Unit @ (B)	SK	12	-	-	None	-	-
Art RM W7 (Right)	SK	<2.5	-	-	None	-	-
Art RM W7 (Left)	SK	<2.5	-	-	None	-	-
Art RM W8 Unit 1 @ (B)	SK	20	<1.0	<1.0	FR	Completed FR	Pending Retest
Admin Bldg. Men BR	SK	6.2	-	-	None	-	-
Admin Bldg. Kitchenette	SK	12	-	-	None	-	-
Admin Bldg. Women BR	SK	9.2	-	-	None	-	-
House 1S Mens BR	SK	13	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
House 1S Boys BR	SK	8.6	-	-	None	-	-
House 1S Girls BR	SK	4.2	-	-	None	-	-
House 1S Womens BR	SK	6	-	-	None	-	-
House 1S WF (Left)	WF	<2.5	-	-	None	-	-
House 1S WF (Right)	WF	6.2	-	-	None	-	-
House 1S Faculty RM	SK	18	15	4.3	FR	Completed FR	Pending Retest
House 1S Sci RM @ (A)	SK	32	56	29	FRSLVPA	Completed FRSLVPA	Pending Retest
House 2S Men BR	SK	8.6	-	-	None	-	-
House 2S Boy BR	SK	8	-	-	None	-	-
House 2S Girls BR	SK	6.2	-	-	None	-	-
House 2S Women BR	SK	12	-	-	None	-	-
House 2S WF (Right)	WF	11	-	-	None	-	-
House 2S Faculty RM	SK	9.2	-	-	None	-	-
House 2S Sci RM 211 @ (B)	SK	67	2.9	4.1	FR	Completed FR	Pending Retest
House 1N Womens BR	SK	10	-	-	None	-	-
House 1N Girls BR	SK	6.9	-	-	None	-	-
House 1N Boys BR	SK	9.2	-	-	None	-	-
House 1N Mens BR	SK	15	-	-	None	-	-
House 1N WF (Right)	WF	4.6	-	-	None	-	-
House 1N WF (Left)	WF	8.5	-	-	None	-	-
House 1N Faculty RM	SK	36	47	26	FRSLVPA	Completed FRSLVPA	Pending Retest
House 1N Sci RM	SK	12	-	-	None	-	-
House 2N Womens BR	SK	4.8	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
House 2N Girls BR	SK	7.4	-	-	None	-	-
House 2N Boys BR	SK	24	2.1	<1.0	FR	Completed FR	Pending Retest
House 2N Mens BR	SK	8.9	-	-	None	-	-
House 2N WF (Right)	WF	2.5	-	-	None	-	-
House 2N WF (Left)	WF	<2.5	-	-	None	-	-
House 2N Faculty RM	SK	5.4	-	-	None	-	-
House 2N Sci RM	SK	11	-	-	None	-	-
Nurse Office	SK	5.9	-	-	None	-	-
Nurse Office BR (Left)	SK	4.3	-	-	None	-	-
Nurse Office BR (Right)	SK	5.4	-	-	None	-	-
Right BR Outside Main Office	SK	11	-	-	None	-	-
Left BR Outside Main Office	SK	7.2	-	-	None	-	-
Main Office	SK	<2.5	-	-	None	-	-
Mens BR by Main Entrance	SK	<2.5	-	-	None	-	-
Ladies BR by Main Entrance	SK	<2.5	-	-	None	-	-
Girls LR BR	SK	16	1.1	3.4	FR	Completed FR	Pending Retest
Girls LR	WF	2.9	-	-	None	-	-
Girls Coaches Office BR	SK	16	<1.0	<1.0	FR	Completed FR	Pending Retest
Boys LR BR	SK	12	-	-	None	-	-
Boys LR	WF	10	-	-	None	-	-
Boys LR IM	SS	7.8	-	-	None	-	-
Boys Coaches Office BR	SK	42	11	<1.0	FR	Completed FR	Pending Retest
House 1E Kitchenette	SK	5.2	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
House 1E Girls BR	SK	2.6	-	-	None	-	-
House 1E Boys BR	SK	3	-	-	None	-	-
House 1E WF (Right)	WF	<2.5	-	-	None	-	-
House 1E WF (Left)	WF	<2.5	-	-	None	-	-
House 1E Womens BR	SK	5.8	-	-	None	-	-
House 1E Mens BR	SK	2.8	-	-	None	-	-
House 2E Womens BR	SK	3.1	-	-	None	-	-
House 2E Girls BR	SK	3.3	-	-	None	-	-
House 2E Boys BR	SK	12	-	-	None	-	-
House 2E Mens BR	SK	3.4	-	-	None	-	-
House 2E WF (Right)	WF	<2.5	-	-	None	-	-
House 2E WF (Left)	WF	<2.5	-	-	None	-	-
Girl's LR BR @ (B)	SK	<1.0	-	-	None	-	-
Girl's LR BR @ (C)	SK	1.6	-	-	None	-	-
Boy's LR BR @ (B)	SK	<1.0	-	-	None	-	-
Ladies BR by Main Entrance @ (B)	SK	2.6	-	-	None	-	-
Men's BR by Main Entrance @ (B)	SK	7.7	-	-	None	-	-
House 1E Girl's BR @ (B)	SK	1.2	-	-	None	-	-
House 1E Boy's BR @ (B)	SK	<1.0	-	-	None	-	-
House 2E Girl's BR @ (B)	SK	2.8	-	-	None	-	-
House 2E Boy's BR @ (B)	SK	<1.0	-	-	None	-	-
House 2E Faculty RM	SK	1.4	-	-	None	-	-
House 2N Science RM @ (B)	SK	<1.0	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
House 2N Boy's BR @ (B)	SK	2.9	-	-	None	-	-
House 2N Boy's BR @ (C)	SK	3	-	-	None	-	-
House 2N Girl's BR @ (B)	SK	1.1	-	-	None	-	-
House 2N Girl's BR @ (C)	SK	4.1	-	-	None	-	-
House 1N Science RM @ (A)	SK	13	-	-	None	-	-
House 1N Science RM @ (C)	SK	34			FR		
House 1N Boy's BR @ (B)	SK	5	-	-	None	-	-
House 1N Boy's BR @ (C)	SK	3.1	-	-	None	-	-
House 1N Girl's BR @ (B)	SK	5.2	-	-	None	-	-
House 1N Girl's BR @ (C)	SK	<1.0	-	-	None	-	-
House 2S Science RM Teacher's Station	SK	67			FR		
House 2S Science RM @ (C)	SK	5.3	-	-	None	-	-
House 2S Girl's BR @ (B)	SK	<1.0	-	-	None	-	-
House 2S Girl's BR @ (C)	SK	1.3	-	-	None	-	-
House 2S Boy's BR @ (B)	SK	<1.0	-	-	None	-	-
House 2S Boy's BR @ (C)	SK	<1.0	-	-	None	-	-
House 1S Science RM @ (B)	SK	32			FR		
House 1S Science RM @ (C)	SK	205			FR		
House 1S Boy's BR @ (B)	SK	5	-	-	None	-	-
House 1S Boy's BR @ (C)	SK	<1.0	-	-	None	-	-
House 1S Girl's BR @ (B)	SK	<1.0	-	-	None	-	-
House 1S Girl's BR @ (C)	SK	<1.0	-	-	None	-	-
Women's BR by Cafe @ (B)	SK	3	-	-	None	-	-

Action Level = 15.0 parts per billion (ppb) (ug/L)

Lead in Drinking Water Test Results

As of 1/25/17

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
Boy's BR by Cafe @ (B)	SK	<1.0	-	-	None	-	-
Girl's BR by Cafe @ (B)	SK	<1.0	-	-	None	-	-
Room W6 Unit @ (A)	SK	3.5	-	-	None	-	-
Room W6 Unit @ (C)	SK	<1.0	-	-	None	-	-
Room W8 Unit 1 @ (A)	SK	3.4	-	-	None	-	-
Room W8 Unit 1 @ (C)	SK	2.8	-	-	None	-	-
Room W8 Unit 2 @ (A)	SK	11	-	-	None	-	-
Room W8 Unit 2 @ (B)	SK	8.9	-	-	None	-	-
Room W8 Unit 2 @ (C)	SK	9.7	-	-	None	-	-
Kitchen Sanitizer @ (A)	SK	8.2	-	-	None	-	-
Kitchen Sanitizer @ (B)	SK	<1.0	-	-	None	-	-
Kitchen Prep by Pot Filler	SK	<1.0	-	-	None	-	-
Kitchen Handwash	SK	17			FR		
Kitchen Pot Filler by Sanitizer	SK	40			FR		
Kitchen Handwash in Dishwashing RM	SK	29			FR		

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

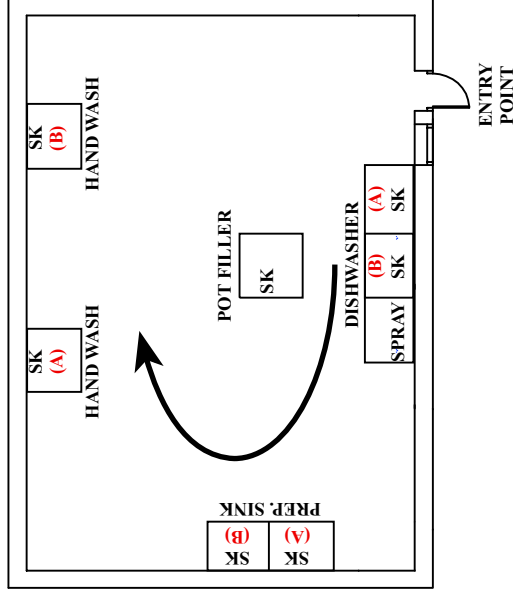
Fixture Type Codes

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

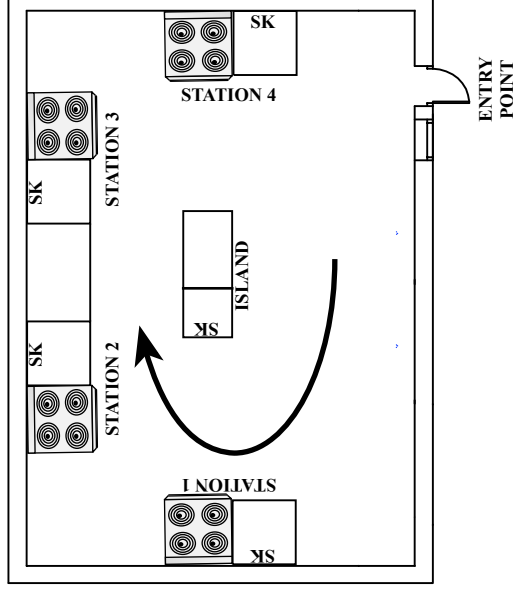
Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

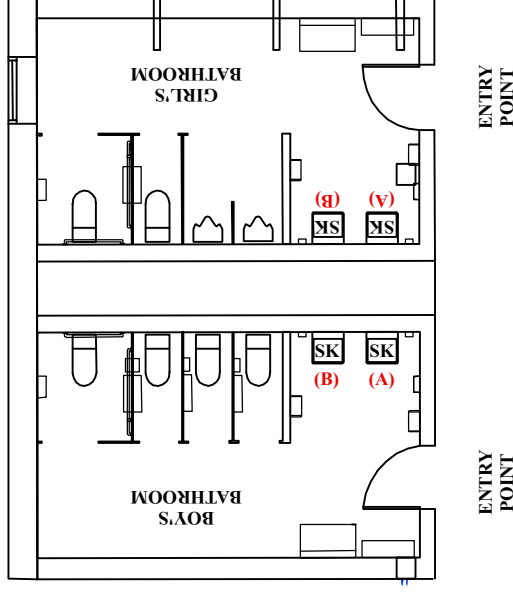
**KITCHEN
DIAGRAM**



**HOME ECONOMICS / CAREER
DIAGRAM**



**GANG BATHROOM
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

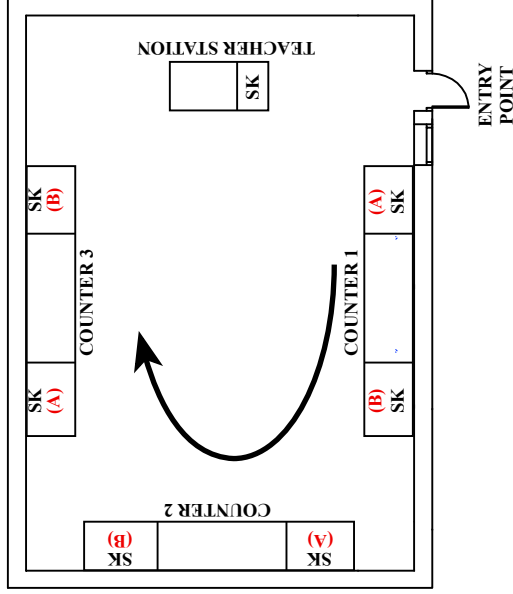
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

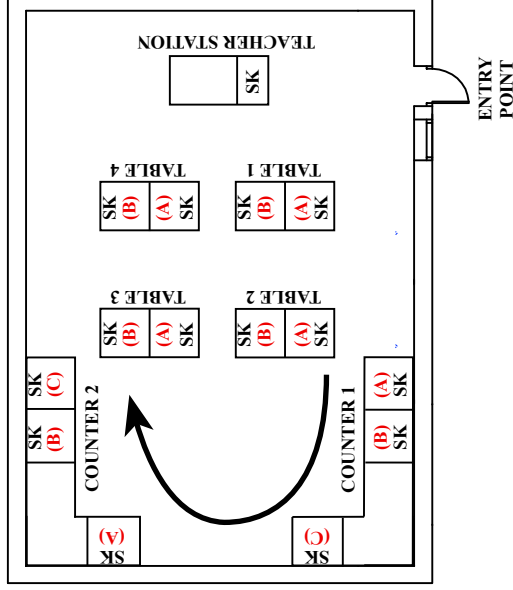
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

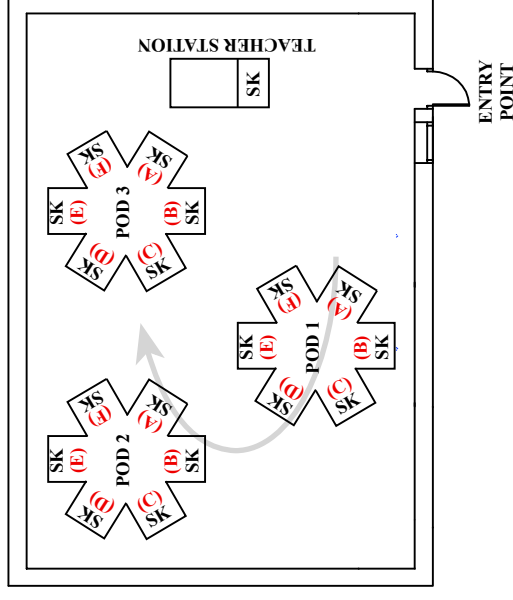
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163446
Project No.: 46580
Lab Batch: C9349**Project:** 14012
Longwood CSD
Longwood Middle School**Sampled:** 7/21/16
Received: 7/21/16
Analyzed: 7/21/16
Reported: 7/22/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Custodian office BR SK	Initial	2.5	3.0
2	Kitchen Pot filler (right) SP	Initial	2.5	19
3	Kitchen Pot filler (middle) SP	Initial	2.5	6.7
4	Kitchen Pot filler (left) SP	Initial	2.5	48
5	Kitchen BR SK	Initial	2.5	8.0
6	Kitchen prep SK	Initial	2.5	7.9
7	Kitchen SK by coffee pot SK	Initial	2.5	<2.5
8	Music suite SS	Initial	2.5	<2.5
9	Women's BR by café SK	Initial	2.5	6.7
10	Women's handicap BR by café SK	Initial	2.5	11
11	Hall by café WF	Initial	2.5	<2.5
12	Men's handicap BR by café SK	Initial	2.5	6.4
13	Boy's BR by café SK	Initial	2.5	<2.5
14	Girl's BR by café SK	Initial	2.5	3.0
15	Rm W1 SK	Initial	2.5	<2.5



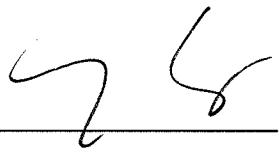
Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163446
Project No.: 46580
Lab Batch: C9349**Project:** 14012
Longwood CSD
Longwood Middle School**Sampled:** 7/21/16
Received: 7/21/16
Analyzed: 7/21/16
Reported: 7/22/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Rm W6 SK	Initial	2.5	12
17	Art Rm W7 (right) SK	Initial	2.5	<2.5
18	Art Rm W7 (left) SK	Initial	2.5	<2.5
19	Art RM W8 SK	Initial	2.5	20
20	Admin Bldg. Men BR SK	Initial	2.5	6.2
21	Admin Bldg. kitchenette SK	Initial	2.5	12
22	Admin Bldg. women BR SK	Initial	2.5	9.2
23	House 1S men's BR SK	Initial	2.5	13
24	House 1S boy's BR SK	Initial	2.5	8.6
25	House 1S girl's BR SK	Initial	2.5	4.2
26	House 1S women's BR SK	Initial	2.5	6.0
27	House 1S WF (left) WF	Initial	2.5	<2.5
28	House 1S WF (right) WF	Initial	2.5	6.2
29	House 1S faculty Rm SK	Initial	2.5	18
30	House 1S Sci Rm SK	Initial	2.5	32

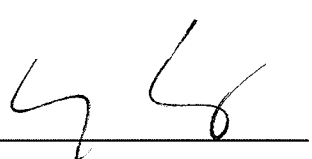

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163446
Project No.: 46580
Lab Batch: C9349**Project:** 14012
Longwood CSD
Longwood Middle School**Sampled:** 7/21/16
Received: 7/21/16
Analyzed: 7/21/16
Reported: 7/22/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	House 2S men BR SK	Initial	2.5	8.6
32	House 2S boy' BR SK	Initial	2.5	8.0
33	House 2S girl's BR SK	Initial	2.5	6.2
34	House 2S women BR SK	Initial	2.5	12
35	House 2S WF (right) WF	Initial	2.5	11
36	House 2S faculty Rm SK	Initial	2.5	9.2
37	House 2S Sci Rm 211 Sk	Initial	2.5	67
38	House 1N women's BR SK	Initial	2.5	10
39	House 1N girl's BR SK	Initial	2.5	6.9
40	House 1N boy's BR SK	Initial	2.5	9.2
41	House 1N men's BR SK	Initial	2.5	15
42	House 1N WF (right) WF	Initial	2.5	4.6
43	House 1N WF (left) WF	Initial	2.5	8.5
44	House 1N faculty Rm SK	Initial	2.5	36
45	House 1N Sci Rm SK	Initial	2.5	12

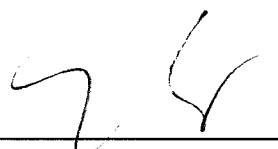

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163446
Project No.: 46580
Lab Batch: C9349**Project:** 14012
Longwood CSD
Longwood Middle School**Sampled:** 7/21/16
Received: 7/21/16
Analyzed: 7/21/16
Reported: 7/22/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	House 2N women's BR SK	Initial	2.5	4.8
47	House 2N girl's BR SK	Initial	2.5	7.4
48	House 2N boy's BR SK	Initial	2.5	24
49	House 2N men's BR SK	Initial	2.5	8.9
50	House 2N WF (right) WF	Initial	2.5	2.5
51	House 2N WF (left) WF	Initial	2.5	<2.5
52	House 2N faculty Rm SK	Initial	2.5	5.4
53	House 2N Sci Rm SK	Initial	2.5	11
54	Nurse office SK	Initial	2.5	5.9
55	Nurse office BR (left) SK	Initial	2.5	4.3
56	Nurse office BR (right) SK	Initial	2.5	5.4
57	Right BR outside main office SK	Initial	2.5	11
58	Left BR outside main office SK	Initial	2.5	7.2
59	Main office SK	Initial	2.5	<2.5
60	Men's BR by main entrance SK	Initial	2.5	<2.5

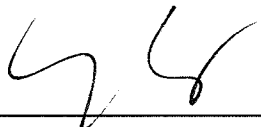

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163446
Project No.: 46580
Lab Batch: C9349**Project:** 14012
Longwood CSD
Longwood Middle School**Sampled:** 7/21/16
Received: 7/21/16
Analyzed: 7/21/16
Reported: 7/22/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
61	Ladies BR by main entrance SK	Initial	2.5	<2.5
62	Girl's LR BR SK	Initial	2.5	16
63	Girl's LR WF	Initial	2.5	2.9
64	Girl's coaches' office BR SK	Initial	2.5	16
65	Boy's LR BR SK	Initial	2.5	12
66	Boy's LR WF	Initial	2.5	10
67	Boy's LR IM SS	Initial	2.5	7.8
68	Boy's coaches' office BR SK	Initial	2.5	42
69	House 1E kitchenette SK	Initial	2.5	5.2
70	House 1E girl's BR SK	Initial	2.5	2.6
71	House 1E boy's BR SK	Initial	2.5	3.0
72	House 1E WF (right) WF	Initial	2.5	<2.5
73	House 1E WF (left) WF	Initial	2.5	<2.5
74	House 1E women's BR SK	Initial	2.5	5.8
75	House 1E men's BR SK	Initial	2.5	2.8

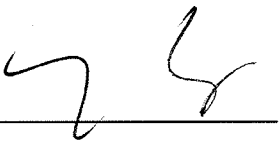

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163446
Project No.: 46580
Lab Batch: C9349**Project:** 14012
Longwood CSD
Longwood Middle School**Sampled:** 7/21/16
Received: 7/21/16
Analyzed: 7/21/16
Reported: 7/22/16**Analytical Report for**
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
76	House 2E women's BR SK	Initial	2.5	3.1
77	House 2E girl's BR SK	Initial	2.5	3.3
78	House 2E boy's BR SK	Initial	2.5	12
79	House 2E men's BR SK	Initial	2.5	3.4
80	House 2E WF (right) WF	Initial	2.5	<2.5
81	House 2E WF (left) WF	Initial	2.5	<2.5


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Acid added
07/21/16
1:15pm Page 1 of 17
Al

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016	

SAMPLE DATA

Sample Description/ID (ID must match container label)										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	LOCATION/ COORDINATES	Type (Entire)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives				Initial
						Custodian Office BR - sk					250 ml	1	HNO ₃	✓		6:32	20.0
						Kitchen Pot Filler (right) SP					250 ml	2	HNO ₃	✓		6:33	19
						Kitchen Pot Filler (Middle) SP					250 ml	3	HNO ₃	✓		6:34	6.7
						Kitchen Pot Filler (Left) SP					250 ml	4	HNO ₃	✓		6:35	48
						Kitchen BR - sk					250 ml	5	HNO ₃	✓		6:36	8.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Helga Loren</i>	<i>Judy B</i>	7/20/16	1245
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Wai S Chew</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

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			
										250 ml	6	HNO ₃	✓		6:37	7.9
										250 ml	7	HNO ₃	✓		6:38	12.5
										250 ml	8	HNO ₃	✓		6:41	12.5
										250 ml	9	HNO ₃	✓		6:43	6.7
										250 ml	10	HNO ₃	✓		6:44	11

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Helga Corra</i>		<i>7/21/16</i>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Wai S Cheung</i>	<i>7/21/16</i>	<i>1700</i>	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: <i>jbuente@envirohealth.org</i> ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

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/OUT	Room No.	Construction Code	Sample /Outlet Code	SAMPLED OUTLET LOCATION/ COORDINATES	Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives				Initial
						Hall by Cafe - WF					250 ml	11	HNO ₃	✓		6:45	12.5
						Men's Handicap BR by Cafe - SK					250 ml	12	HNO ₃	✓		6:46	6.4
						Boy's BR by Cafe - SK					250 ml	13	HNO ₃	✓		6:47	12.5
						Girl's BR by Cafe - SK					250 ml	14	HNO ₃	✓		6:48	3.0
						RM W1 - SK					250 ml	15	HNO ₃	✓		6:49	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>John Driscoll</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S. Cheng</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

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
						RM W6 - sk					250 ml	16	HNO ₃	✓		6:50	12
						Art RM W7 (Right) - sk					250 ml	17	HNO ₃	✓		6:51	12.5
						Art RM W7 (Left) - sk					250 ml	18	HNO ₃	✓		6:52	12.5
						Art RM W8 - sk					250 ml	19	HNO ₃	✓		6:53	28
						Admin. Bldg Men BR - sk					250 ml	20	HNO ₃	✓		6:54	6.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Judy Buenten</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S Cheng</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

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
						Admin Bldg Kitchenette-SK					250 ml	21	HNO ₃	✓		6:55	12
						Admin. Bldg. Women BR-SK					250 ml	22	HNO ₃	✓		6:56	9.2
						House 15 Mens BR-SK					250 ml	23	HNO ₃	✓		6:59	13
						House 15 Boy's BR-SK					250 ml	24	HNO ₃	✓		7:00	8.6
						House 15 Girls BR-SK					250 ml	25	HNO ₃	✓		7:01	4.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>John Driscoll</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S Cherry</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

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
						House 15 Women's BR - sk					250 ml	26	HNO ₃	✓		7:02	6.0
						House 15 WF (left) - WF					250 ml	27	HNO ₃	✓		7:03	42.5
						House 15 WF (Right) - WF					250 ml	28	HNO ₃	✓		7:04	6.2
						House 15 Faculty RM - sk					250 ml	29	HNO ₃	✓		7:07	18
						House 15 Sci RM - sk					250 ml	30	HNO ₃	✓		7:08	32

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Judy Buenten</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S Chew</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						House 2S Men BR-SK				250 ml	31	HNO ₃	✓		7:11	8.6
						House 2S Boys BR-SK				250 ml	32	HNO ₃	✓		7:12	8.0
						House 2S Girls BR-SK				250 ml	33	HNO ₃	✓		7:13	6.2
						House 2S Women BR-SK				250 ml	34	HNO ₃	✓		7:14	12
						House 2S WF (Right) + WF				250 ml	35	HNO ₃	✓		7:15	17

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>John Driscoll</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S Cheung</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						House 2S Faculty RM-SK				250 ml	36	HNO ₃	✓		7:16	9.2
						House 2S Sci RM 211-SK				250 ml	37	HNO ₃	✓		7:17	6.7
						House 1N Womens BR-SK				250 ml	38	HNO ₃	✓		7:21	10
						House 1N Girls BR-SK				250 ml	39	HNO ₃	✓		7:22	6.9
						House 1N Boys BR-SK				250 ml	40	HNO ₃	✓		7:23	9.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Helga Corro</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S Chey</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

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
						House 1N Mens BR-SK					250 ml	41	HNO ₃	✓		7:24	15
						House 1N WF(Right)-WF					250 ml	42	HNO ₃	✓		7:25	4.6
						House 1N WF(Left)-WF					250 ml	43	HNO ₃	✓		7:26	8.5
						House 1N Faculty RM-SK					250 ml	44	HNO ₃	✓		7:27	36
						House 1N Sci RM-SK					250 ml	45	HNO ₃	✓		7:28	12

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Hugo Correa</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wat S Chery</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						House 2N Womans BR-SK				250 ml	46	HNO ₃	✓		7:33	4.8
						House 2N Girls BR-SK				250 ml	47	HNO ₃	✓		7:34	7.4
						House 2N Boys BR-SK				250 ml	48	HNO ₃	-		7:35	24
						House 2N Mens BR-SK				250 ml	49	HNO ₃	✓		7:36	8.9
						House 2N-WF(Right)-WF				250 ml	50	HNO ₃	✓		7:37	2.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Stefano Correa</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai Shan Chew</i>	7/21/16	1700	200.9
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) <u>ONLY</u> when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

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
						House 2N WF (left)-WF					250 ml	51	HNO ₃	✓		7:38	12.5
						House 2N Faculty RM-SK					250 ml	52	HNO ₃	✓		7:39	5.4
						House 2N Sci RM-SK					250 ml	53	HNO ₃	✓		7:40	11
						Nurse Office - SK					250 ml	54	HNO ₃	✓		7:50	5.9
						Nurse Office BR (left)-SK					250 ml	55	HNO ₃	✓		7:51	4.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Helgo Corcor</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Wai S Cheung</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 12 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016	

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
						Nurse Office BR (Right) - sk				250 ml	56	HNO ₃	✓		7:52	5.4
						Right BR outside Main office - sk				250 ml	57	HNO ₃	✓		7:53	11
						Left BR outside Main office - sk				250 ml	58	HNO ₃	✓		7:54	7.2
						Main office - sk				250 ml	59	HNO ₃	✓		7:55	12.5
						Mens BR by Main Entrance - sk				250 ml	60	HNO ₃	✓		7:56	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Juana Correa</i>		<i>7/21/16</i>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Wai S Chew</i>	<i>7/21/16</i>	<i>1700</i>	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

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
						<i>Ladies BR by Main Entrance - SK</i>					250 ml	<i>61</i>	HNO ₃	✓		<i>7:57</i>	<i>12.5</i>
						<i>Girls LR BR-SK</i>					250 ml	<i>62</i>	HNO ₃	✓		<i>7:58</i>	<i>16</i>
						<i>Girls LR - WF</i>					250 ml	<i>63</i>	HNO ₃	✓		<i>7:59</i>	<i>2.9</i>
						<i>Girls Coaches Office BR-SK</i>					250 ml	<i>64</i>	HNO ₃	✓		<i>8:00</i>	<i>16</i>
						<i>Boys LR BR-SK</i>					250 ml	<i>65</i>	HNO ₃	✓		<i>8:05</i>	<i>12</i>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>Judy Buenten</i>		<i>7/21/16</i>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S Cheung</i>	<i>7/21/16</i>	<i>1700</i>	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 14 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016		

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Boys LR-WF				250 ml	66	HNO ₃	✓		8:06	10
						Boys LR IM-SS				250 ml	67	HNO ₃	✓		8:07	7.8
						Boys coaches office BR-SK				250 ml	68	HNO ₃	✓		8:08	42
						House 1E Kitchenette-SK				250 ml	69	HNO ₃	✓		8:09	5.2
						House 1E Girls BR-SK				250 ml	70	HNO ₃	✓		8:10	2.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Judy Buenten</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Wai S Cherry</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 15 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016	

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
										250 ml	71	HNO ₃	✓		8:11	3.0
										250 ml	72	HNO ₃	✓		8:12	12.5
										250 ml	73	HNO ₃	✓		8:13	12.5
										250 ml	74	HNO ₃	✓		8:14	5.8
										250 ml	75	HNO ₃	✓		8:15	2.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Judy Buenten</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Wai S Chey</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 16 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

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
						House 2E WOMENS BR-SK					250 ml	76	HNO ₃	✓		8:20	3.1
						House 2E Girls BR-SK					250 ml	77	HNO ₃	✓		8:21	3.3
						House 2E Boys BR-SK					250 ml	78	HNO ₃	✓		8:22	12
						House 2E Mens BR-SK					250 ml	79	HNO ₃	✓		8:23	3.4
						House 2E WF (Right)-WF					250 ml	80	HNO ₃	✓		8:24	12.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Helga Corra</i>		7/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S Chery</i>	7/21/16	1700	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 17 of 17

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						<i>House 2E WF (left)-WF</i>				250 ml	<i>81</i>	HNO ₃	✓		<i>8:25</i>	<i>12.5</i>
										250 ml		HNO ₃				
										250 ml		HNO ₃				
										250 ml		HNO ₃				
										250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Hilga Correa</i>		<i>7/21/16</i>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Wai S Chey</i>	<i>7/21/16</i>	<i>1700</i>	<i>200.9</i>
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Second and Third Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

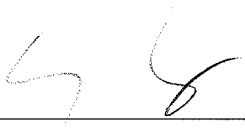
Report No.: 2164873
Project No.: 46580
Lab Batch: C10214

Project: Longwood CSD
Longwood Middle School

Sampled: 9/14/16
Received: 9/14/16
Analyzed: 9/14/16
Reported: 9/15/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	KITCHEN POT FILLER (RIGHT) - SP	15 Sec. Follow-Up	1.0	<1.0
2	KITCHEN POT FILLER (RIGHT) - SP	60 Sec. Follow-Up	1.0	<1.0
3	KITCHEN POT FILLER (LEFT) - SP	15 Sec. Follow-Up	1.0	<1.0
4	KITCHEN POT FILLER (LEFT) - SP	60 Sec. Follow-Up	1.0	<1.0
5	ART ROOM W8 - SK	15 Sec. Follow-Up	1.0	<1.0
6	ART ROOM W8 - SK	60 Sec. Follow-Up	1.0	<1.0
7	HOUSE 1S FACULTY RM - SK	15 Sec. Follow-Up	1.0	15
8	HOUSE 1S FACULTY RM - SK	60 Sec. Follow-Up	1.0	4.3
9	HOUSE 1S SCI RM - SK	15 Sec. Follow-Up	1.0	56
10	HOUSE 1S SCI RM - SK	60 Sec. Follow-Up	1.0	29
11	HOUSE 2S SCI RM 211 - SK	15 Sec. Follow-Up	1.0	2.9
12	HOUSE 2S SCI RM 211 - SK	60 Sec. Follow-Up	1.0	4.1
13	GIRLS LR BR - SK	15 Sec. Follow-Up	1.0	1.1
14	GIRLS LR BR - SK	60 Sec. Follow-Up	1.0	3.4
15	GIRL'S COACHES OFFICE BR - SK	15 Sec. Follow-Up	1.0	<1.0


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2164873
Project No.: 46580
Lab Batch: C10214**Project:** Longwood CSD
Longwood Middle School**Sampled:** 9/14/16
Received: 9/14/16
Analyzed: 9/14/16
Reported: 9/15/16

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	GIRL'S COACHES OFFICE BR - SK	60 Sec. Follow-Up	1.0	<1.0
17	BOYS COACHES OFFICE BR - SK	15 Sec. Follow-Up	1.0	11
18	BOYS COACHES OFFICE BR - SK	60 Sec. Follow-Up	1.0	<1.0
19	HOUSE 2N BOYS BR - SK	15 Sec. Follow-Up	1.0	2.1
20	HOUSE 2N BOYS BR - SK	60 Sec. Follow-Up	1.0	<1.0
21	HOUSE 1N FACULTY RM - SK	15 Sec. Follow-Up	1.0	47
22	HOUSE 1N FACULTY RM - SK	60 Sec. Follow-Up	1.0	26



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

210550

acid added 1 of 5
Page 1 of 5

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
Inspector:
Field Tech: Robert Condina

PROJECT INFORMATION

BLDG ID: BLDG No./Name: Jmgueal @SD BLDG Address: Jmgueal Middle School
GEO. DIST. JUR. DIST. Sq. Ft. (000): (0) Year Built (1) Year 1st Add. (2) Year 2nd Add. (3) Year 1st Mod. (4) Year 2nd Mod. DATE OF SAMPLING: 9/14/16

SAMPLE DATA

Sample Description/ID (ID must match container label)				SAMPLED OUTLET LOCATION/ COORDINATES		OUTLET INFORMATION		CONTAINER INFO.		SAMPLE TYPE		Length of Flush		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	Follow-up	Time of Collection
						Kitchen Pot Filler (Deck) - SP, 15 sec				250 ml	1	HNO ₃		✓	6:52 < 1.0
						Kitchen Pot Filler (Deck) - SP, 60 sec				250 ml	2	HNO ₃		✓	6:57 < 1.0
						Kitchen Pot Filler (Deck) - SP, 15 sec				250 ml	3	HNO ₃		✓	6:58 < 1.0
						Kitchen Pot Filler (Deck) - SP, 60 sec				250 ml	4	HNO ₃		✓	6:53 < 1.0
						Ant RM W8-SK 15 sec				250 ml	5	HNO ₃		✓	7:00 < 1.0



CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Huger	John Driscoll	9/14/16	1:30
II.			
III.			

INSTRUCTIONS TO THE LABORATORY

Turnaround Time: ☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb
☐ RUSH ☐ 24 HOUR ☐ 48 Hour ☐ Analyze both initial and follow up samples
☐ OTHER: ☐ Other:
 Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC
 Analyzed By: Alvin Lee
 QC By:
 Method of shipment/delivery: ☐ Hand Delivery ☐ Other:
☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier
 Report Results ASAP To: Judy Buenten
 Date: 09/15/16 Time: 10:30 AM
 Method of Analysis: 200.9

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 5

CLIENT INFORMATION

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

PROJECT INFORMATION

BLDG ID: _____ BLDG No./Name: **Longwood ASD** BLDG Address: **Longwood Middle School**
 GEO. DIST. _____ JUR. DIST. _____ Sq. Ft. (GDO): _____ (0) Year Built _____ (1) Year 1st Add. _____ (2) Year 2nd Add. _____ (3) Year 1st Mod. _____ (4) Year 2nd Mod. _____ DATE OF SAMPLING: **9/14/16**

SAMPLE DATA

Sample Description/ID (ID must match container label)				OUTLET INFORMATION		CONTAINER INFO.		SAMPLE TYPE		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	Follow-up	Length of Flush	Time of Collection	
						Ap Rm 118-SK, 60 sec					250 ml	6		HNO ₃		✓		7:01	11.0
						House 15 Faculty, RM-SK, 15 sec					250 ml	7		HNO ₃		✓		7:05	15.2
						House 15 Faculty, RM-SK, 60 sec					250 ml	8		HNO ₃		✓		7:06	4.3
						House 15 Sci RM-SK, 15 sec					250 ml	9		HNO ₃		✓		7:07	56
						House 15 Sci RM-SK, 60 sec					250 ml	10		HNO ₃		✓		7:08	29

CHAIN OF CUSTODY

Relinquished By: _____ Received By: _____ Date: _____ Time: _____
 I. **John Driscoll** 9/14/16 11:30
 II. _____
 III. _____

INSTRUCTIONS TO THE LABORATORY

Turnaround Time _____ ☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb
☐ RUSH ☐ 24 HOUR ☐ 48 Hour ☐ Analyze both initial and follow up samples
☐ OTHER: _____ ☐ Other: _____
 Comments: **Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org**

LABORATORY INFORMATION

Lab Name: **NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC** Date: _____ Time: _____ Method of Analysis: _____
 Analyzed By: **Alvin Lee** 09/15/16 10:30am 200.9
 QC By: _____
 Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier
☐ Hand Delivery ☐ Other: _____
 Report Results ASAP To: **Judy Buenten**
☐ Phone (631) 580-3191 ☐ Fax: _____
☒ Email: **jbuente@envirohealth.org** ☐ Mail report to above address

CONSULTANT INFORMATION

Name: **Enviroscience Consultants, Inc**
 Address: **2150 Smithtown Avenue, Ronkonkoma, NY 11779**
 Project Manager: **John Driscoll** Project No.: _____
 Inspector: _____ Field Tech: **Robert Condans**

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 5

CLIENT INFORMATION

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

PROJECT INFORMATION

BLDG ID: BLDG No./Name: **Amplewood ESD** BLDG Address: **Amplewood Middle School**
 GEO. DIST. JUR. DIST. Sq. Ft. (000): (0) Year Built (1) Year 1st Add. (2) Year 2nd Add. (3) Year 1st Mod. (4) Year 2nd Mod. DATE OF SAMPLING: **9/14/16**

SAMPLE DATA

Sample Description/ID (ID must match container label)				OUTLET INFORMATION		CONTAINER INFO.		SAMPLE TYPE		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	Follow-up	Length of Flush	Time of Collection	
						House 25 Sci RM	214-SK, 15 sec				250 ml	11		HNO ₃		✓		7:11	2.9
						House 25 Sci RM	214-SK, 60 sec				250 ml	12		HNO ₃		✓		7:12	4.1
						Girls LR BR-SK	15 sec				250 ml	13		HNO ₃		✓		7:15	1.1
						Girls LR BR-SK	60 sec				250 ml	14		HNO ₃		✓		7:20	3.4
						Girls Coaches Office BR-SK	15 sec				250 ml	15		HNO ₃		✓		7:21	<1.0

CHAIN OF CUSTODY

Relinquished By: **Alvin Lee** Received By: **Alvin Lee** Date: **9/14/16** Time: **1130**

INSTRUCTIONS TO THE LABORATORY

Turnaround Time: ☐ Rush ☐ 24 Hour ☐ 48 Hour ☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb ☐ Analyze both initial and follow up samples ☐ OTHER: ☐ Other: ☒ Email: **john.driscoll@envirohealth.org** ☐ Mail report to above address

LABORATORY INFORMATION

Lab Name: **NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS, INC** Date: **09/15/16** Time: **10:30am** Method of Analysis: **200.9**
 Analyzed By: **Alvin Lee**
 Method of shipment/delivery: ☐ Hand Delivery ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier
 Report Results ASAP To: **Judy Buenten** Phone: **(631) 580-3191** Fax: **(631) 580-3191** Email: **jbuenten@envirohealth.org** Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 5

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**
 Inspector: **Peter Condore**
 Field Tech: **Peter Condore**

PROJECT INFORMATION

BLDG ID: **JBRWOOD CSB** BLDG Address: **JBRWOOD - Middle School**
 GEO. DIST. **JUR. DIST.** Sq. Ft (000): **(0) Year Built (1) Year 1st Add. (2) Year 2nd Add. (3) Year 1st Mod. (4) Year 2nd Mod.** DATE OF SAMPLING: **9/14/16**

SAMPLE DATA

Sample Description/ID (ID must match container label)				OUTLET INFORMATION		CONTAINER INFO.		SAMPLE TYPE		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	Follow-up	Length of Flush	Time of Collection	Lead Conc. (ppb)
						Girls Cochran Office BR-SK 605cc					250 ml	16	HNO ₃		✓		7:22	<1.0
						Boys Cochran Office BR-SK, 155cc					250 ml	17	HNO ₃		✓		7:25	11
						Boys Loaches Office BR-SK, 605cc					250 ml	18	HNO ₃		✓		7:26	<1.0
						House 2N Boys BR-SK, 155cc					250 ml	19	HNO ₃		✓		7:30	2.1
						House 2N Boys BR-SK, 605cc					250 ml	20	HNO ₃		✓		7:31	<1.0

CHAIN OF CUSTODY

Relinquished By: **John Driscoll** Received By: **Alvin Lee** Date: **9/14/16** Time: **1130**

LABORATORY INFORMATION

Lab Name: **NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS, INC** Date: **09/15/16** Time: **10:30am** Method of Analysis: **200.9**
 Analyzed By: **Alvin Lee**
 QC By: **Alvin Lee**
 Method of shipment/delivery: ☐ Hand Delivery ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier

INSTRUCTIONS TO THE LABORATORY

Turnaround Time: ☐ RUSH ☐ 24 HOUR ☐ 48 Hour ☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb ☐ Analyze both initial and follow up samples ☐ OTHER: ☐ Other: ☐ Phone (631) 580-3191 ☐ Fax: ☒ Email: jdriscoll@envirohealth.org ☐ Mail report to above address

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

SAMPLE COLLECTION FORM

Name: Enviroscience Consultants, Inc	
Address: 2150 Smithtown Avenue, Ronkonkoma, NY 11779	
Project Manager: John Driscoll	Project No.:
Inspector:	Field Tech.: Robert Cardone

SAMPLE DATA

Sample Description/ID (ID must match container label)		OUTLET INFORMATION		CONTAINER INFO.		SAMPLE TYPE		Length of Flush		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	Follow-up	Time of Collection		
						House 1N Faculty						250 ml	21	HNO ₃		✓		7:34	47
						House 1N Faculty						250 ml	22	HNO ₃		✓		7:35	26
												250 ml		HNO ₃					
												250 ml		HNO ₃					
												250 ml		HNO ₃					

LABORATORY INFORMATION			
Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS, INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	<i>09/15/16</i>	<i>10:30am</i>	<i>200.9</i>
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier			

INSTRUCTIONS TO THE LABORATORY		☐ Hand Delivery	☐ Other:
Turnaround Time	☐ Analyze follow-up sample(s) <u>ONLY</u> when initial sample exceeds 20pob	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address	
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org			

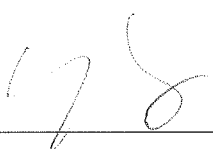
Additional First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166852
Project No.: 46580
Lab Batch: C11461**Project:** Longwood Middle School**Sampled:** 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Girl's LR BR @ (B) – SK	Initial	1.0	<1.0
2	Girl's LR BR @ (C) – SK	Initial	1.0	1.6
3	Boy's LR BR @ (B) – SK	Initial	1.0	<1.0
4	Ladies BR by Main Entrance @ (B) - SK	Initial	1.0	2.6
5	Men's BR by Main Entrance @ (B) - SK	Initial	1.0	7.7
6	House 1E Girl's BR @ (B) – SK	Initial	1.0	1.2
7	House 1E Boy's BR @ (B) – SK	Initial	1.0	<1.0
8	House 2E Girl's BR @ (B) – SK	Initial	1.0	2.8
9	House 2E Boy's BR @ (B) – SK	Initial	1.0	<1.0
10	House 2E Faculty RM - SK	Initial	1.0	1.4
11	House 2N Science RM @ (B) – SK	Initial	1.0	<1.0
12	House 2N Boy's BR @ (B) – SK	Initial	1.0	2.9
13	House 2N Boy's BR @ (C) – SK	Initial	1.0	3.0
14	House 2N Girl's BR @ (B) – SK	Initial	1.0	1.1
15	House 2N Girl's BR @ (C) - SK	Initial	1.0	4.1

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166852
Project No.: 46580
Lab Batch: C11461**Project:** Longwood Middle School**Sampled:** 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	House 1N Science RM @ (A) – SK	Initial	1.0	13
17	House 1N Science RM @ (C) – SK	Initial	1.0	34
18	House 1N Boy's BR @ (B) – SK	Initial	1.0	5.0
19	House 1N Boy's BR @ (C) – SK	Initial	1.0	3.1
20	House 1N Girl's BR @ (B) - SK	Initial	1.0	5.2
21	House 1N Girl's BR @ (C) – SK	Initial	1.0	<1.0
22	House 2S Science RM Teacher's Station - SK	Initial	1.0	67*
23	House 2S Science RM @ (C) - SK	Initial	1.0	5.3
24	House 2S Girl's BR @ (B) – SK	Initial	1.0	<1.0
25	House 2S Girl's BR @ (C) - SK	Initial	1.0	1.3
26	House 2S Boy's BR @ (B) – SK	Initial	1.0	<1.0
27	House 2S Boy's BR @ (C) – SK	Initial	1.0	<1.0
28	House 1S Science RM @ (B) - SK	Initial	1.0	32
29	House 1S Science RM @ (C) - SK	Initial	1.0	205*
30	House 1S Boy's BR @ (B) - SK	Initial	1.0	5.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

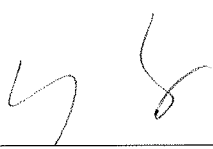
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166852
Project No.: 46580
Lab Batch: C11461**Project:** Longwood Middle School**Sampled:** 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	House 1S Boy's BR @ (C) – SK	Initial	1.0	<1.0
32	House 1S Girl's BR @ (B) – SK	Initial	1.0	<1.0
33	House 1S Girl's BR @ (C) – SK	Initial	1.0	<1.0
34	Women's BR by Cafe @ (B) - SK	Initial	1.0	3.0
35	Boy's BR by Cafe @ (B) - SK	Initial	1.0	<1.0
36	Girl's BR by Cafe @ (B) – SK	Initial	1.0	<1.0
37	Room W6 Unit @ (A) – SK	Initial	1.0	3.5
38	Room W6 Unit @ (C) – SK	Initial	1.0	<1.0
39	Room W8 Unit 1 @ (A) - SK	Initial	1.0	3.4
40	Room W8 Unit 1 @ (C) - SK	Initial	1.0	2.8
41	Room W8 Unit 2 @ (A) – SK	Initial	1.0	11
42	Room W8 Unit 2 @ (B) – SK	Initial	1.0	8.9
43	Room W8 Unit 2 @ (C) – SK	Initial	1.0	9.7
44	Kitchen Sanitizer @ (A) – SK	Initial	1.0	8.2
45	Kitchen Sanitizer @ (B) - SK	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166852
Project No.: 46580
Lab Batch: C11461**Project:** Longwood Middle School**Sampled:** 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	Kitchen Prep by Pot Filler – SK	Initial	1.0	<1.0
47	Kitchen Handwash – SK	Initial	1.0	17
48	Kitchen Pot Filler by Sanitizer - SK	Initial	1.0	40
49	Kitchen Handwash in Dishwashing RM - SK	Initial	1.0	29

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

46580

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION

acidified SAMPLE COLLECTION FORM

Page 1 of 10

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.: 14012

Inspector:

Field Tech.: Shannon Gallagher

PROJECT INFORMATION

BLDG ID:

BLDG No./Name:

Longwood CSD

BLDG Address:

Longwood Middle School

GEO. DIST.

JUR. DIST.

Sq. Ft. (000):

(0) Year Built

(1) Year 1st Add.(2) Year 2nd Add.(3) Year 1st Mod.(4) Year 2nd Mod.

DATE OF SAMPLING:

12/10/2016

SAMPLE DATA

Sample Description/ID
(ID must match container label)

Floor	Functional Space Code	IN/BY	Room No.	Constru	Sample Code	COORDINATES
						2164852 C 1 1 4 6 1
						Girl's LR BR @ (B) - SK
						Girl's LR BR @ (C) - SK
						Boy's LR BR @ (B) - SK
						Ladies BR by Main Entrance @ (B) - SK
						Men's BR by Main Entrance @ (B) - SK

OUTLET INFORMATION

CONTAINER INFO.

SAMPLE TYPE

Type (Enter Code)	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives	Initial	Follow-up	Length of Flush	Time of Collection	Lead Conc. (ppb)
				250 ml	1	HNO ₃	X			7:32 AM	<1.0
				250 ml	2	HNO ₃	X			7:32 AM	1.6
				250 ml	3	HNO ₃	X			7:36 AM	<1.0
				250 ml	4	HNO ₃	X			7:39 AM	2.6
				250 ml	5	HNO ₃	X			7:40 AM	7.7

RL = 1.0 ppb

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	12/12/16	1500
II. <i>[Signature]</i>	<i>[Signature]</i>	12/13/16	1630
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	12/15/16	1:00 am	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

Analyzed 12/14/16 - 12/15/16

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 10

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.: 14012
Inspector:	Field Tech.: Shannon Gallagher

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: Longwood Middle School				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						House 1E Girl's BR @ (B) - SK					250 ml	6	HNO ₃	X		7:42 AM	1.2
						House 1E Boy's BR @ (B) - SK					250 ml	7	HNO ₃	X		7:44 AM	<1.0
						House 2E Girl's BR @ (B) - SK					250 ml	8	HNO ₃	X		7:45 AM	2.8
						House 2E Boy's BR @ (B) - SK					250 ml	9	HNO ₃	X		7:46 AM	<1.0
						House 2E Faculty RM - SK					250 ml	10	HNO ₃	X		7:47 AM	1.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Susan</i>		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 10

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.: 14012
Inspector:	Field Tech.: Shannon Gallagher

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						House 2N Science RM @ (B) - SK				250 ml	11	HNO ₃	X		7:48 AM	<u>1.0</u>
						House 2N Boy's BR @ (B) - SK				250 ml	12	HNO ₃	X		7:50 AM	<u>2.9</u>
						House 2N Boy's BR @ (C) - SK				250 ml	13	HNO ₃	X		7:51 AM	<u>3.0</u>
						House 2N Girl's BR @ (B) - SK				250 ml	14	HNO ₃	X		7:52 AM	<u>1.1</u>
						House 2N Girl's BR @ (C) - SK				250 ml	15	HNO ₃	X		7:55 AM	<u>4.1</u>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <u>[Signature]</u>		<u>12/12/16</u>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 10

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.: 14012
Inspector:	Field Tech.: Shannon Gallagher

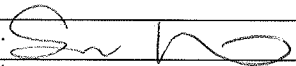
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						House 1N Science RM @ (A) - SK					250 ml	16	HNO ₃	X		7:57 AM	13
						House 1N Science RM @ (C) - SK					250 ml	17	HNO ₃	X		7:58 AM	34
						House 1N Boy's BR @ (B) - SK					250 ml	18	HNO ₃	X		8:00 AM	5.0
						House 1N Boy's BR @ (C) - SK					250 ml	19	HNO ₃	X		8:01 AM	3.1
						House 1N Girl's BR @ (B) - SK					250 ml	20	HNO ₃	X		8:02 AM	5.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 10

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.: 14012
Inspector:	Field Tech.: Shannon Gallagher

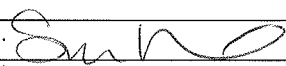
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						House 1N Girl's BR @ (C) - SK					250 ml	21	HNO ₃	X		8:03 AM	<1.0
						House 2S Science RM Teacher's Station - SK					250 ml	22	HNO ₃	X		8:05 AM	67 [#]
						House 2S Science RM @ (C) - SK					250 ml	23	HNO ₃	X		8:06 AM	5.3
						House 2S Girl's BR @ (B) - SK					250 ml	24	HNO ₃	X		8:08 AM	<1.0
						House 2S Girl's BR @ (C) - SK					250 ml	25	HNO ₃	X		8:09 AM	1.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 10

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.: 14012
Inspector:	Field Tech.: Shannon Gallagher

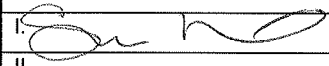
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						House 2S Boy's BR @ (B) - SK					250 ml	26	HNO ₃	X		8:10 AM	<u><1.0</u>
						House 2S Boy's BR @ (C) - SK					250 ml	27	HNO ₃	X		8:11 AM	<u><1.0</u>
						House 1S Science RM @ (B) - SK					250 ml	28	HNO ₃	X		8:12 AM	<u>32</u>
						House 1S Science RM @ (C) - SK					250 ml	29	HNO ₃	X		8:13 AM	<u>205</u>
						House 1S Boy's BR @ (B) - SK					250 ml	30	HNO ₃	X		8:14 AM	<u>5.0</u>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		<u>12/12/16</u>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 10

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.: 14012
Inspector:	Field Tech.: Shannon Gallagher

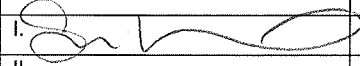
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD	BLDG Address: Longwood Middle School						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						House 1S Boy's BR @ (C) - SK					250 ml	31	HNO ₃	X		8:15 AM	<u><1.0</u>
						House 1S Girl's BR @ (B) - SK					250 ml	32	HNO ₃	X		8:16 AM	<u><1.0</u>
						House 1S Girl's BR @ (C) - SK					250 ml	33	HNO ₃	X		8:17 AM	<u><1.0</u>
						Women's BR by Cafe @ (B) - SK					250 ml	34	HNO ₃	X		8:18 AM	<u>3.0</u>
						Boy's BR by Cafe @ (B) - SK					250 ml	35	HNO ₃	X		8:19 AM	<u><1.0</u>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		<u>12/12/16</u>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 10

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.: 14012
Inspector:	Field Tech.: Shannon Gallagher

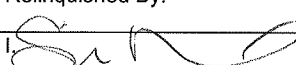
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Girl's BR by Cafe @ (B) - SK				250 ml	36	HNO ₃	X		8:20 AM	1.0
						Room W6 Unit @ (A) - SK				250 ml	37	HNO ₃	X		8:22 AM	3.5
						Room W6 Unit @ (C) - SK				250 ml	38	HNO ₃	X		8:23 AM	1.0
						Room W8 Unit 1 @ (A) - SK				250 ml	39	HNO ₃	X		8:25 AM	3.4
						Room W8 Unit 1 @ (C) - SK				250 ml	40	HNO ₃	X		8:26 AM	2.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 10

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.: 14012
Inspector:	Field Tech.: Shannon Gallagher

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room W8 Unit 2 @ (A) - SK					250 ml	41	HNO ₃	X		8:27 AM	11
						Room W8 Unit 2 @ (B) - SK					250 ml	42	HNO ₃	X		8:28 AM	8.9
						Room W8 Unit 2 @ (C) - SK					250 ml	43	HNO ₃	X		8:28 AM	9.7
						Kitchen Sanitizer @ (A) - SK					250 ml	44	HNO ₃	X		8:30 AM	8.2
						Kitchen Sanitizer @ (B) - SK					250 ml	45	HNO ₃	X		8:30 AM	11.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 10

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.: 14012
Inspector:	Field Tech.: Shannon Gallagher

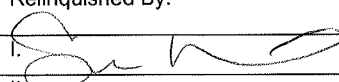
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Middle School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Kitchen Prep by Pot Filler - SK				250 ml	46	HNO ₃	X		8:31 AM	21.0
						Kitchen Handwash - SK				250 ml	47	HNO ₃	X		8:32 AM	17
						Kitchen Pot Filler by Sanitizer - SK				250 ml	48	HNO ₃	X		8:33 AM	40
						Kitchen Handwash in Dishwashing RM - SK				250 ml	49	HNO ₃	X		8:37 AM	29
										250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address	

Appendix J
Longwood Junior High School

Lead in Drinking Water Test Results

As of 1/25/17

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
Boys BR by RM 2128	SK	8.4	-	-	None	-	-
WF by RM 2128	WF	<1.0	-	-	None	-	-
WF by RM 2113	WF	<1.0	-	-	None	-	-
Boys BR by RM 2107	SK	1	-	-	None	-	-
Girls BR by RM 2107	SK	1.8	-	-	None	-	-
Womens Faculty BR by Nurse	SK	1.1	-	-	None	-	-
Mens Faculty BR by Nurse	SK	2.8	-	-	None	-	-
Nurse Handicap BR	SK	11	-	-	None	-	-
Nurse Gender-Neutral BR	SK	2.5	-	-	None	-	-
Nurse Office	SK	6.3	-	-	None	-	-
WF by RM 2409	WF	<1.0	-	-	None	-	-
Boys BR by RM 2408	SK	1	-	-	None	-	-
Girls BR by RM 2408	SK	1.3	-	-	None	-	-
RM 2403 SK right Wall	SK	<1.0	-	-	None	-	-
RM 2404 SK Left Wall	SK	2.6	-	-	None	-	-
RM 2401 SK Left Wall	SK	5.3	-	-	None	-	-
RM 2402 SK Right Wall	SK	1.7	-	-	None	-	-
Handicap BR by RM 2413	SK	2.4	-	-	None	-	-
Girls BR by RM 2507	SK	25	6.1	2.7	FR	Completed FR	Pending Retest
Boys BR by RM 2507	SK	<1.0	-	-	None	-	-
WF by RM 2507 (Lower)	WF	<1.0	-	-	None	-	-
Handicap BR by RM 2507	SK	4.3	-	-	None	-	-
Girls PC Office BR	SK	1.7	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Girls LR	WF	3.1	-	-	None	-	-
WF by Wrestling Room Girls Side	WF	1.1	-	-	None	-	-
BR by Wrestling Room Girls Side	SK	28	8.7	5	FR	Completed FR	Pending Retest
Boys Coaches Office BR	SK	<1.0	-	-	None	-	-
Boys LR BR	SK	7.1	-	-	None	-	-
Boys Gym	WF	1.4	-	-	None	-	-
Wrestling WF Boys Side	WF	1	-	-	None	-	-
Wrestling Mens BR	SK	24	6.5	5	FR	Completed FR	Pending Retest
Handicap BR by RM 2428	SK	3	-	-	None	-	-
Womens Faculty BR by RM 2428	SK	8.7	-	-	None	-	-
WF by RM 2430	WF	<1.0	-	-	None	-	-
RM 2421	SK	8.5	-	-	None	-	-
RM 2414	SK	2.6	-	-	None	-	-
Library Office	SK	34	2.8	<2.5	FR	Completed FR	Pending Retest
Girls Café BR	SK	<1.0	-	-	None	-	-
Kitchen Womens BR	SK	3.6	-	-	None	-	-
Kitchen Dishwashing SK (Right)	SK	1.6	-	-	None	-	-
Kitchen Food Prep	SK	3.4	-	-	None	-	-
Café Boys BR	SK	<1.0	-	-	None	-	-
Café WF (Lower)	WF	<1.0	-	-	None	-	-
Faculty Dining Room	SK	<1.0	-	-	None	-	-
Womens Faculty BR by RM 1122	SK	4.1	-	-	None	-	-
WF by RM 1122	WF	<1.0	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Boys BR by RM 1118	SK	7.6	-	-	None	-	-
Rm 1116	SK	16	5.1	<2.5	FR	Completed FR	Pending Retest
Principals Office BR	SK	15	-	-	None	-	-
Main Office	SK	<1.0	-	-	None	-	-
WF by Mechanical RM	WF	1.8	-	-	None	-	-
Mens Faculty BR by Mech RM	SK	11	-	-	None	-	-
Attendance Office	SK	19	2.9	<2.5	FR	Completed FR	Pending Retest
Womens Faculty BR by Main Office	SK	6.1	-	-	None	-	-
WF by Auditorium	WF	<1.0	-	-	None	-	-
Mens Faculty by RM 1303 BR	SK	3.3	-	-	None	-	-
RM 1403	SK	4.5	-	-	None	-	-
RM 1403 Storage SK (Left)	SK	31	4	<2.5	FR	Completed FR	Pending Retest
RM 1401	SK	2	-	-	None	-	-
RM 1404	SK	3.4	-	-	None	-	-
RM 1404 Storage SK (Right)	SK	14	-	-	None	-	-
RM 1402	SK	2.2	-	-	None	-	-
WF by RM 1408	WF	<1.0	-	-	None	-	-
RM 1408	SK	4.2	-	-	None	-	-
RM 1409	SK	9.3	-	-	None	-	-
RM 1409 Storage	SK	136	6.3	<2.5	FR	Completed FR	Pending Retest
RM 1411	SK	8.2	-	-	None	-	-
Rm 1411 Storage	SK	15	-	-	None	-	-
Boys BR by RM 1413	SK	2.9	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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 1413	SK	3.6	-	-	None	-	-
RM 1413 Storage	SK	42	9.4	<2.5	FR	Completed FR	Pending Retest
Rm 1414	SK	15	-	-	None	-	-
Girls BR by RM 1414	SK	2.4	-	-	None	-	-
Boy's BR by RM 2128 @ (B)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 2128 @ (C)	SK	1.2	-	-	None	-	-
Boy's BR by RM 2128 @ (D)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 2107 @ (B)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 2107 @ (C)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 2107 @ (D)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 2107 @ (E)	SK	<1.0	-	-	None	-	-
Girl's BR by RM 2107 @ (B)	SK	<1.0	-	-	None	-	-
Girl's BR by RM 2107 @ (C)	SK	<1.0	-	-	None	-	-
Girl's BR by RM 2107 @ (D)	SK	<1.0	-	-	None	-	-
Girl's BR by RM 2107 @ (E)	SK	<1.0	-	-	None	-	-
Men's Faculty BR by Nurse @ (B)	SK	2.9	-	-	None	-	-
Boy's BR by RM 2408 @ (B)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 2408 @ (C)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 2408 @ (D)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 2408 @ (E)	SK	<1.0	-	-	None	-	-
Girl's BR by RM 2408 @ (B)	SK	<1.0	-	-	None	-	-
Girl's BR by RM 2408 @ (C)	SK	<1.0	-	-	None	-	-
Girl's BR by RM 2408 @ (D)	SK	<1.0	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Girl's BR by RM 2408 @ (E)	SK	<1.0	-	-	None	-	-
RM 2403 Station 1	SK	<1.0	-	-	None	-	-
RM 2403 Station 2	SK	<1.0	-	-	None	-	-
RM 2403 Station 3	SK	<1.0	-	-	None	-	-
RM 2404 Station 2	SK	<1.0	-	-	None	-	-
RM 2404 Station 3	SK	<1.0	-	-	None	-	-
RM 2404 Station 4	SK	<1.0	-	-	None	-	-
RM 2402 Station 1	SK	<1.0	-	-	None	-	-
RM 2402 Station 2	SK	<1.0	-	-	None	-	-
RM 2402 Station 3	SK	<1.0	-	-	None	-	-
RM 2401 Station 2	SK	<1.0	-	-	None	-	-
RM 2401 Station 3	SK	<1.0	-	-	None	-	-
RM 2401 Station 4	SK	<1.0	-	-	None	-	-
Girl's BR by RM 2507 @ (B)	SK	<1.0	-	-	None	-	-
Boy's BR by RM 2507 @ (B)	SK	1.6	-	-	None	-	-
Boy's BR by RM 2507 @ (C)	SK	<1.0	-	-	None	-	-
WF by RM 2507 (higher)	WF	<1.0	-	-	None	-	-
Girl's P.E. Office BR	SK	<1.0	-	-	None	-	-
Girl's LR BR	SK	<1.0	-	-	None	-	-
Girl's LR Office	SK	3.5	-	-	None	-	-
BR by Wrestling RM Girl's side @ (B)	SK	<1.0	-	-	None	-	-
BR by Wrestling RM Girl's side @ (C)	SK	2.5	-	-	None	-	-
Girl's Football LR BR	SK	<1.0	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Boy's LR	WF	<1.0	-	-	None	-	-
Boy's LR BR @ (B)	SK	<1.0	-	-	None	-	-
RM 2603 BR	SK	<1.0	-	-	None	-	-
Wrestling Men's BR @ (B)	SK	7.3	-	-	None	-	-
Women's Faculty BR by RM 2428 @ (B)	SK	4.4	-	-	None	-	-
Women's Faculty BR by RM 2428 @ (C)	SK	1.1	-	-	None	-	-
Women's Faculty BR by RM 2428 @ (D)	SK	<1.0	-	-	None	-	-
Girl's Cafe BR @ (B)	SK	<1.0	-	-	None	-	-
Kitchen Handwash by Kitchen Office	SK	<1.0	-	-	None	-	-
Kitchen Handwash by Pizza Oven	SK	<1.0	-	-	None	-	-
Kitchen Sanitizer Station @ (A)	SK	<1.0	-	-	None	-	-
Kitchen Serving Line @ (A)	SK	4.1	-	-	None	-	-
Kitchen Serving Line @ (B)	SK	<1.0	-	-	None	-	-
Kitchen Serving Line @ (C)	SK	<1.0	-	-	None	-	-
Kitchen Serving Line @ (D)	SP	<1.0	-	-	None	-	-
Faculty Dining Room Handwash	SK	<1.0	-	-	None	-	-
Cafe Boy's BR @ (B)	SK	<1.0	-	-	None	-	-
Cafe Boy's WF (higher)	WF	<1.0	-	-	None	-	-
Women's Faculty BR by RM 1122 @ (B)	SK	4.6	-	-	None	-	-
Boy's BR by RM 118 @ (A)	SK	3.8	-	-	None	-	-
Boy's BR by RM 118 @ (B)	SK	3.6	-	-	None	-	-
Boy's BR by RM 118 @ (C)	SK	3.5	-	-	None	-	-
Boy's BR by RM 118 @ (D)	SK	3.4	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Boy's BR by RM 118 @ (E)	SK	9	-	-	None	-	-
Boy's BR by RM 118 @ (F)	SK	4.2	-	-	None	-	-
Boy's BR by RM 118 @ (G)	SK	5.5	-	-	None	-	-
Boy's BR by RM 118 @ (H)	SK	3.5	-	-	None	-	-
Men's Faculty BR by Mech RM @ (B)	SK	9.4	-	-	None	-	-
RM 1102 Unit @ (A)	SK	10	-	-	None	-	-
RM 1102 Unit @ (B)	SK	7.9	-	-	None	-	-
RM 1102 Unit @ (C)	SK	15	-	-	None	-	-
RM 1104 Unit @ (A)	SK	24			FR		
RM 1104 Unit @ (B)	SK	9.1	-	-	None	-	-
RM 1104 Unit @ (C)	SK	19			FR		
RM 1103 Unit @ (A)	SK	5.3	-	-	None	-	-
RM 1103 Unit @ (B)	SK	25			FR		
RM 1103 Unit @ (C)	SK	9.9	-	-	None	-	-
Women's Faculty BR by Main Office @ (B)	SK	<1.0	-	-	None	-	-
Women's Faculty BR by Main Office @ (C)	SK	1.2	-	-	None	-	-
Women's Faculty BR by Main Office @ (D)	SK	<1.0	-	-	None	-	-
WF by Auditorium (Higher)	WF	<1.0	-	-	None	-	-
Men's Faculty BR by RM 1303 @ (B)	SK	1.2	-	-	None	-	-
Men's Faculty BR by RM 1303 @ (C)	SK	<1.0	-	-	None	-	-
RM 1403 Counter 1 @ (A)	SK	25			FR		
RM 1403 Counter 1 @ (B)	SK	33			FR		
RM 1403 Counter 1 @ (C)	SK	35			FR		

Lead in Drinking Water Test Results

As of 1/25/17

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
Room 1403 Unit @ (A)	SK	23			FR		
Room 1403 Unit @ (B)	SK	23			FR		
Room 1403 Unit @ (C)	SK	23			FR		
Room 1403 Counter 2 @ (A)	SK	5.9	-	-	None	-	-
Room 1403 Counter 2 @ (B)	SK	22			FR		
Room 1403 Counter 2 @ (C)	SK	17			FR		
RM 1404 Counter 1 @ (A)	SK	12	-	-	None	-	-
RM 1404 Counter 1 @ (B)	SK	19			FR		
RM 1404 Counter 1 @ (C)	SK	26			FR		
RM 1404 Unit @ (A)	SK	20			FR		
RM 1404 Unit @ (B)	SK	15	-	-	None	-	-
RM 1404 Unit @ (C)	SK	9.3	-	-	None	-	-
Room 1404 Counter 2	SK	53			FR		
Room 1404 Counter 3 @ (A)	SK	41			FR		
Room 1404 Counter 3 @ (B)	SK	23			FR		
Room 1404 Counter 3 @ (C)	SK	12	-	-	None	-	-
Room 1404 Storage SK (left)	SK	7.2	-	-	None	-	-
RM 1402 Counter 1 @ (A)	SK	28			FR		
RM 1402 Counter 1 @ (B)	SK	28			FR		
RM 1402 Counter 1 @ (C)	SK	38			FR		
RM 1402 Counter 2	SK	146			FR		
RM 1402 Unit @ (A)	SK	27			FR		
RM 1402 Unit @ (B)	SK	34			FR		

Lead in Drinking Water Test Results

As of 1/25/17

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 1402 Unit @ (C)	SK	39			FR		
RM 1402 Counter 3 @ (A)	SK	47			FR		
RM 1402 Counter 3 @ (B)	SK	30			FR		
RM 1402 Counter 3 @ (C)	SK	24			FR		
RM 1401 Counter 1 @ (A)	SK	24			FR		
RM 1401 Counter 1 @ (B)	SK	45			FR		
RM 1401 Counter 1 @ (C)	SK	29			FR		
RM 1401 Counter 2	SK	50			FR		
RM 1401 Unit @ (A)	SK	35			FR		
RM 1401 Unit @ (B)	SK	26			FR		
RM 1401 Unit @ (C)	SK	25			FR		
RM 1401 Counter 3 @ (A)	SK	41			FR		
RM 1401 Counter 3 @ (B)	SK	54			FR		
RM 1401 Counter 3 @ (C)	SK	60			FR		
RM 1409 Counter 1 @ (A)	SK	14	-	-	None	-	-
RM 1409 Counter 1 @ (B)	SK	22			FR		
RM 1409 Counter 1 @ (C)	SK	40			FR		
RM 1409 Unit @ (A)	SK	26			FR		
RM 1409 Unit @ (B)	SK	21			FR		
RM 1409 Unit @ (C)	SK	65			FR		
RM 1409 Counter 2	SK	42			FR		
RM 1409 Counter 3 @ (A)	SK	35			FR		
RM 1409 Counter 3 @ (B)	SK	30			FR		

Lead in Drinking Water Test Results

As of 1/25/17

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 1409 Counter 3 @ (C)	SK	26			FR		
RM 1409 Storage Counter @ (B)	SK	43			FR		
RM 1411 Counter 1 @ (A)	SK	24			FR		
RM 1411 Counter 1 @ (B)	SK	36			FR		
RM 1411 Counter 1 @ (C)	SK	44			FR		
RM 1411 Counter 2	SK	36			FR		
RM 1411 Unit @ (A)	SK	43			FR		
RM 1411 Unit @ (B)	SK	52			FR		
RM 1411 Unit @ (C)	SK	39			FR		
RM 1411 Counter 3 @ (A)	SK	22			FR		
RM 1411 Counter 3 @ (B)	SK	18			FR		
RM 1411 Counter 4	SK	24			FR		
RM 1412 Counter @ (A)	SK	43			FR		
RM 1412 Counter @ (B)	SK	12	-	-	None	-	-
Custodian's Office	SK	1.5	-	-	None	-	-
Boy's BR by RM 1413 @ (B)	SK	1.8	-	-	None	-	-
RM 1413 Counter 1 @ (A)	SK	28			FR		
RM 1413 Counter 1 @ (B)	SK	47			FR		
RM 1413 Counter 1 @ (C)	SK	40			FR		
RM 1413 Unit @ (A)	SK	77			FR		
RM 1413 Unit @ (B)	SK	36			FR		
RM 1413 Unit @ (C)	SK	25			FR		
RM 1413 Counter 2	SK	66			FR		

Lead in Drinking Water Test Results

As of 1/25/17

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 1413 Counter 3 @ (A)	SK	24			FR		
RM 1413 Counter 3 @ (B)	SK	21			FR		
RM 1413 Counter 3 @ (C)	SK	36			FR		
RM 1414 Counter 1 @ (A)	SK	41			FR		
RM 1414 Counter 1 @ (B)	SK	14	-	-	None	-	-
RM 1414 Counter 1 @ (C)	SK	47			FR		
RM 1414 Unit @ (A)	SK	29			FR		
RM 1414 Unit @ (B)	SK	17			FR		
RM 1414 Unit @ (C)	SK	20			FR		
RM 1414 Counter 2	SK	132			FR		
RM 1414 Counter 3 @ (A)	SK	40			FR		
RM 1414 Counter 3 @ (B)	SK	25			FR		
RM 1414 Counter 3 @ (C)	SK	13	-	-	None	-	-
RM 1414 Storage Counter @ (A)	SK	45			FR		
RM 1414 Storage Counter @ (B)	SK	60			FR		
Girl's BR by RM 1414 @ (B)	SK	7.1	-	-	None	-	-
Girl's BR by RM 1414 @ (C)	SK	2.3	-	-	None	-	-
Girl's BR by RM 1414 @ (D)	SK	1.6	-	-	None	-	-
Girl's BR by RM 1414 @ (E)	SK	1.3	-	-	None	-	-
Girl's BR by RM 1414 @ (F)	SK	7.1	-	-	None	-	-
Girl's BR by RM 1414 @ (G)	SK	5.6	-	-	None	-	-
Girl's BR by RM 1414 @ (H)	SK	<1.0	-	-	None	-	-
Girl's BR by RM 1414 @ (I)	SK	33			FR		

Lead in Drinking Water Test Results

As of 1/25/17

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
Girl's BR by RM 1414 @ (J)	SK	<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

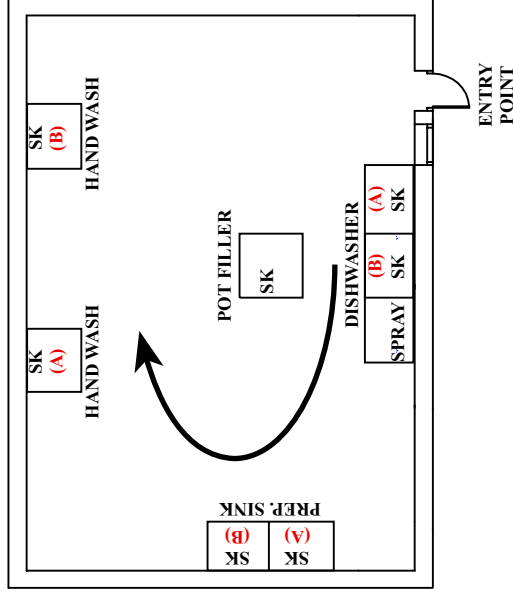
Fixture Type Codes

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

Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

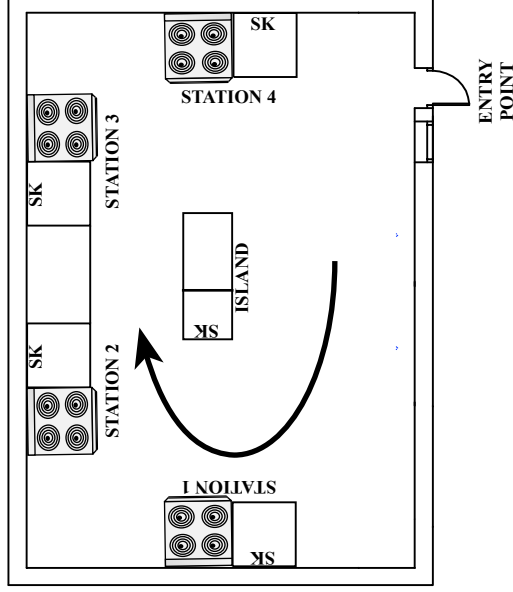
**KITCHEN
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

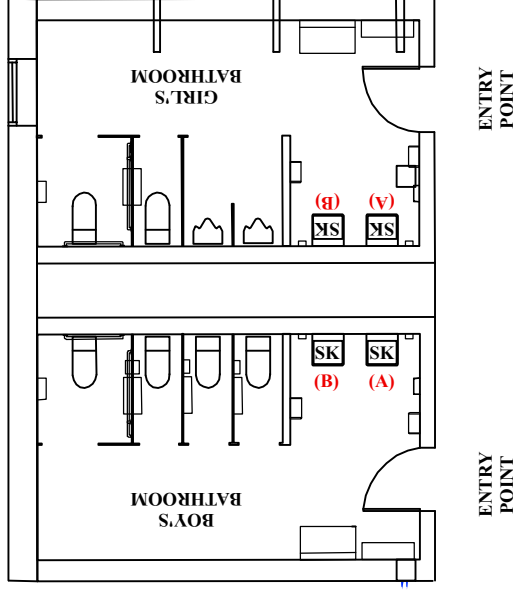
**HOME ECONOMICS / CAREER
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

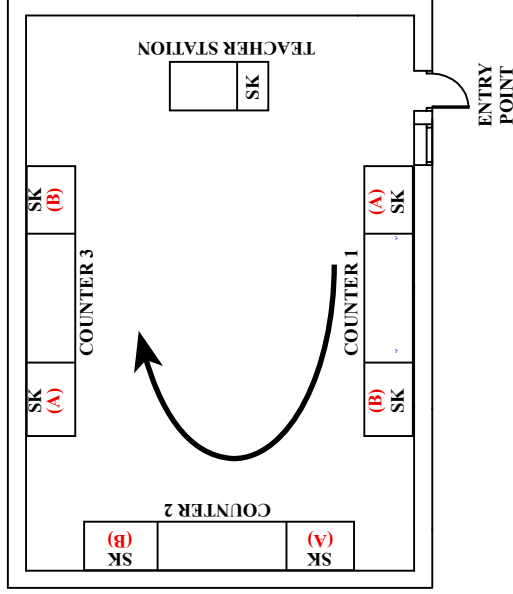
**GANG BATHROOM
DIAGRAM**



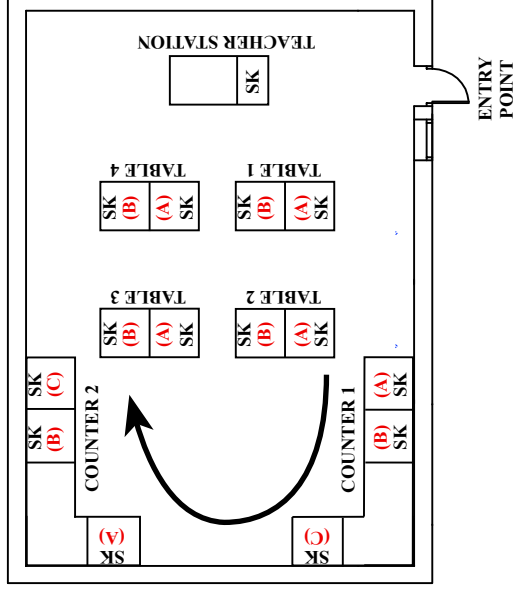
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

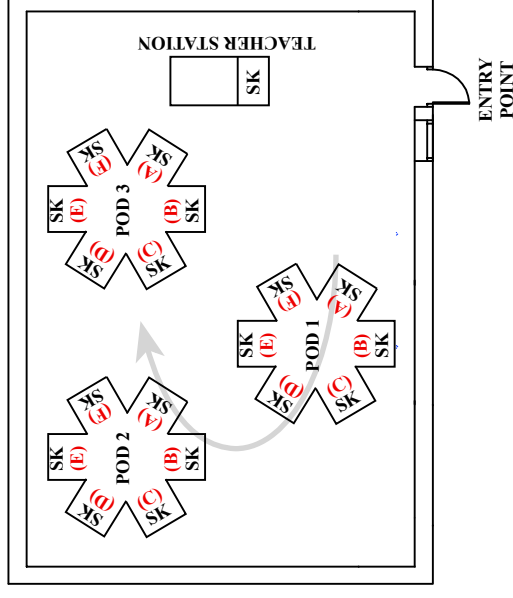
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163445
Project No.: 46581
Lab Batch: C9348**Project:** 14012
Longwood CSD
Longwood Junior High School**Sampled:** 7/21/16
Received: 7/21/16
Analyzed: 7/22/16
Reported: 7/22/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Boy's BR by Rm 2128 SK	Initial	1.0	8.4
2	WF by Rm 2128 WF	Initial	1.0	<1.0
3	WF by Rm 2113 WF	Initial	1.0	<1.0
4	Boy's BR by Rm 2107 SK	Initial	1.0	1.0
5	Girl's BR by Rm 2107 SK	Initial	1.0	1.8
6	Women's faculty BR by nurse SK	Initial	1.0	1.1
7	Men's faculty BR by nurse SK	Initial	1.0	2.8
8	Nurse handicap BR SK	Initial	1.0	11
9	Nurse gender-neutral BR SK	Initial	1.0	2.5
10	Nurse office SK	Initial	1.0	6.3
11	WF by Rm 2409 WF	Initial	1.0	<1.0
12	Boy's BR by Rm 2408 SK	Initial	1.0	1.0
13	Girl's BR by RM 2408 SK	Initial	1.0	1.3
14	Rm 2403 SK right wall	Initial	1.0	<1.0
15	Rm 2404 SK left wall	Initial	1.0	2.6



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2163445
Project No.: 46581
Lab Batch: C9348

Project: 14012
Longwood CSD
Longwood Junior High School

Sampled: 7/21/16
Received: 7/21/16
Analyzed: 7/22/16
Reported: 7/22/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Rm 2401 SK left wall	Initial	1.0	5.3
17	Rm 2402 SK right wall	Initial	1.0	1.7
18	Handicap BR by Rm 2413 SK	Initial	1.0	2.4
19	Girl's BR by Rm 2507 SK	Initial	1.0	25
20	Boy's BR by Rm 2507 SK	Initial	1.0	<1.0
21	WF by Rm 2507 (lower) WF	Initial	1.0	<1.0
22	Handicap BR by Rm 2507 SK	Initial	1.0	4.3
23	Girl's PC office Br SK	Initial	1.0	1.7
24	Girl's LR WF	Initial	1.0	3.1
25	WF by wrestling room Girls side WF	Initial	1.0	1.1
26	BR by wrestling room girl's side SK	Initial	1.0	28
27	Boy's coaches' office BR SK	Initial	1.0	<1.0
28	Boy's LR BR SK	Initial	1.0	7.1
29	Boy's Gym WF	Initial	1.0	1.4
30	Wrestling WF boy's side WF	Initial	1.0	1.0



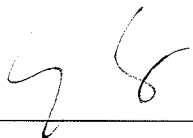
Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163445
Project No.: 46581
Lab Batch: C9348**Project:** 14012
Longwood CSD
Longwood Junior High School**Sampled:** 7/21/16
Received: 7/21/16
Analyzed: 7/22/16
Reported: 7/22/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Wrestling men's BR SK	Initial	1.0	24
32	Handicap BR by Rm 2428 SK	Initial	1.0	3.0
33	Women's faculty BR by Rm 2428 SK	Initial	1.0	8.7
34	WF by Rm 2430 WF	Initial	1.0	<1.0
35	Rm 2421 SK	Initial	1.0	8.5
36	Rm 2414 SK	Initial	1.0	2.6
37	Library office SK	Initial	1.0	34
38	Girl's café BR SK	Initial	1.0	<1.0
39	Kitchen women's BR SK	Initial	1.0	3.6
40	Kitchen dishwashing SK (right)	Initial	1.0	1.6
41	Kitchen food prep SK	Initial	1.0	3.4
42	Café boy's BR SK	Initial	1.0	<1.0
43	Café WF (lower) WF	Initial	1.0	<1.0
44	Faculty dining room SK	Initial	1.0	<1.0
45	Women's faculty BR by Rm 1122 SK	Initial	1.0	4.1



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

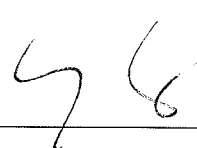
Report No.: 2163445
Project No.: 46581
Lab Batch: C9348

Project: 14012
Longwood CSD
Longwood Junior High School

Sampled: 7/21/16
Received: 7/21/16
Analyzed: 7/22/16
Reported: 7/22/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	WF by Rm 1122 WF	Initial	1.0	<1.0
47	Boy's BR by Rm 1118 SK	Initial	1.0	7.6
48	Rm 1116 SK	Initial	1.0	16
49	Principal's office Br SK	Initial	1.0	15
50	Main office SK	Initial	1.0	<1.0
51	WF by mechanical Rm WF	Initial	1.0	1.8
52	Men's faculty BR by Mech Rm SK	Initial	1.0	11
53	Attendance office SK	Initial	1.0	19
54	Women's faculty BR by main office SK	Initial	1.0	6.1
55	WF by auditorium WF	Initial	1.0	<1.0
56	Men's faculty by Rm 1303 BR	Initial	1.0	3.3
57	Rm 1403 SK	Initial	1.0	4.5
58	Rm 1403 storage SK (left)	Initial	1.0	31
59	Rm 1401 SK	Initial	1.0	2.0
60	Rm 1404 SK	Initial	1.0	3.4

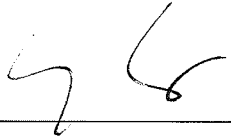

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2163445
Project No.: 46581
Lab Batch: C9348**Project:** 14012
Longwood CSD
Longwood Junior High School**Sampled:** 7/21/16
Received: 7/21/16
Analyzed: 7/22/16
Reported: 7/22/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
61	Rm 1404 storage SK (right)	Initial	1.0	14
62	Rm 1402 SK	Initial	1.0	2.2
63	WF by Rm 1408 WF	Initial	1.0	<1.0
64	Rm 1408 SK	Initial	1.0	4.2
65	Rm 1409 SK	Initial	1.0	9.3
66	Rm 1409 storage SK	Initial	1.0	136
67	Rm 1411 SK	Initial	1.0	8.2
68	Rm 1411 storage SK	Initial	1.0	15
69	Boy's Br by Rm 1413 SK	Initial	1.0	2.9
70	Rm 1413 SK	Initial	1.0	3.6
71	Rm 1413 storage SK	Initial	1.0	42
72	Rm 1414 SK	Initial	1.0	15
73	Girl's BR by Rm 1414 SK	Initial	1.0	2.4



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 1 of 15

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.: 14012
Inspector: Matt N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: Longwood Junior High School				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16

SAMPLE DATA

Sample Description/ID
(ID must match container label)

Floor	Functional Space Code	IN/BY	Room No.	Construction Code	Sample / Container Code	LOCATION/ COORDINATES	Type (Enter)	FORMATION		CONTAINER INFO.		SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)	
								MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives				Initial
						Boys Br by RM 2128 - SK					250 ml	1	HNO ₃	X		6:50	8.4
						WF by RM 2128 - WF					250 ml	2	HNO ₃	X		6:51	<1.0
						WF by RM 2113 - WF					250 ml	3	HNO ₃	X		6:53	↓
						Boys Br by RM 2107 - SK					250 ml	4	HNO ₃	X		6:56	1.0
						Girls Br by RM 2107 - SK					250 ml	5	HNO ₃	X		6:57	1.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. Driscoll</i>	<i>[Signature]</i>	7/21/16	1245
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/22/16	5:15pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 15

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.: 14012
Inspector: Matt N	Field Tech.: ERIK O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Junior High School							
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16		

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Womens Faculty Br by Nurse - SK					250 ml	6	HNO ₃	X		6:58	1.1
						MENS Faculty Br by Nurse - SK					250 ml	7	HNO ₃	X		6:59	2.8
						Nurse Handicap Br - SK					250 ml	8	HNO ₃	X		7:01	11.
						Nurse Gender Neutral Br - SK					250 ml	9	HNO ₃	X		7:02	2.5
						Nurse Office - SK					250 ml	10	HNO ₃	X		7:04	6.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. M. M.</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: 07/22/16	Time: 5:15pm	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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 15

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.: 14012
Inspector: Matt N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Junior High School						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16	

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
						WF by RM 2409-WR				250 ml	11	HNO ₃	X		7:06	<1.0
						Boys Br by RM 2408-SK				250 ml	12	HNO ₃	X		7:07	1.0
						Girls Br by RM 2408-SK				250 ml	13	HNO ₃	X		7:08	1.3
						RM 2403-SK Right wall				250 ml	14	HNO ₃	X	X	7:10	<1.0
						RM 2404-SK Left wall				250 ml	15	HNO ₃	X		7:11	2.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. N...</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: 07/22/16	Time: 5:15pm	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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 15

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.: 14012
Inspector: Matt N	Field Tech.: Wanda Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSO		BLDG Address: Longwood Junior High School					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16

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
										250 ml	16	HNO ₃	X		7:12	5.3
										250 ml	17	HNO ₃	X		7:13	1.7
										250 ml	18	HNO ₃	X		7:15	2.4
										250 ml	19	HNO ₃	X		7:16	25
										250 ml	20	HNO ₃	X		7:17	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. Driscoll</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/22/16	5:15pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 15

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.: 14012
Inspector: MAH N	Field Tech.: ERIK O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: LONGWOOD CSD		BLDG Address: LONGWOOD Junior High School							
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16		

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
						WP by RM 2507 (Lower) - WP				250 ml	21	HNO ₃	X		7:18	<1.0
						Handicap Br by RM 2507 - SK				250 ml	22	HNO ₃	X		7:19	4.3
						Girls PE Office Br - SK				250 ml	23	HNO ₃	X		7:20	1.7
						Girls LR WP - WP				250 ml	24	HNO ₃	X		7:21	3.1
						WP by WRESTLING RM Girls side - WP				250 ml	25	HNO ₃	X		7:22	1.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. Murphy</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: 07/21/16	Time: 5:15 pm	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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 15

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.: 14012
Inspector: Matt N	Field Tech.: Eric O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Junior High School							
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16		

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
						BR by Westing WA				250 ml	26	HNO ₃	X		7:23	28
						Boys Coaches Office BR-SK				250 ml	27	HNO ₃	X		7:25	<1.0
						Boys LR BR-SK				250 ml	28	HNO ₃	X		7:26	7.1
						Boys Gym-WA				250 ml	29	HNO ₃	X		7:27	1.4
						Westing WA Boys Side-WA				250 ml	30	HNO ₃	X		7:28	1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. N...</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/22/16	5:15pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 15

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.: 14012
Inspector: Math N	Field Tech.: Enk O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Junior High School							
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16		

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
										250 ml	31	HNO ₃	X		7:30	24
										250 ml	32	HNO ₃	X		7:32	3.0
										250 ml	33	HNO ₃	X		7:33	8.7
										250 ml	34	HNO ₃	X		7:34	<1.0
										250 ml	35	HNO ₃	X		7:36	8.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. Stul</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/22/16	5:15 pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 15

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.: 14012
Inspector: MAH N	Field Tech.: ENIK O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Junior High School					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16

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
										250 ml	36	HNO ₃	X		7:37	2.6
										250 ml	37	HNO ₃	X		7:40	34
										250 ml	38	HNO ₃	X		7:47	<1.0
										250 ml	39	HNO ₃	X		7:48	3.6
										250 ml	40	HNO ₃	X		7:49	1.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. Shubel</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/22/16	5:15 pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION

SAMPLE COLLECTION FORM

Page 9 of 15

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.: 14012
Inspector: Math N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Junior High School					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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				Follow-up
						Kitchen Food prep - SK					250 ml	41	HNO ₃	X		7:50	3.4	
						Cafe Boys BR - SK					250 ml	42	HNO ₃	X		7:51	<1.0	
						Cafe WF (lower) - WF					250 ml	43	HNO ₃	X		7:52	↓	
						Faculty Dining rm - SK					250 ml	44	HNO ₃	X		7:53	↓	
						Women's Faculty DR hr RM1122 - SK					250 ml	45	HNO ₃	X		7:55	4.1	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. Driscoll</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/22/16	5:15 pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 15

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.: 14012
Inspector: MGH N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CGD		BLDG Address: Longwood Junior High School							
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16		

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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	Follow-up
						WP by RM 1122 - WA					250 ml	46	HNO ₃	X		7:56	<1.0	
						Boys Rm by RM 1118 - SK					250 ml	47	HNO ₃	X		7:57	7.6	
						Rm 1116 - SK					250 ml	48	HNO ₃	X		7:59	16	
						Principal's Office BR - SK					250 ml	49	HNO ₃	X		8:00	15	
						Main Office - SK					250 ml	50	HNO ₃	X		8:01	<1.0	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. Driscoll</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	07/24/16	5:15pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 15

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.: 14012
Inspector: MAH N	Field Tech.: EMK O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Junior High School					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16

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
						WE by Mechanical RM - WE				250 ml	51	HNO ₃	X		8:02	1.8
						MENS Faculty BR by Mech RM - SK				250 ml	62	HNO ₃	X		8:03	11
						Attendance Office - SK				250 ml	63	HNO ₃	X		8:04	19
						Womens Faculty BR by main office - SK				250 ml	64	HNO ₃	X		8:07	6.1
						WP by Auditorium - WR				250 ml	65	HNO ₃	X		8:08	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Mr. Driscoll</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/22/16	5:15 pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 12 of 15

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.: 14012
Inspector: MATH N	Field Tech.: ERIK O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Junior High School					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16

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
										250 ml	56	HNO ₃	X		8:10	3.3
										250 ml	57	HNO ₃	X		8:13	4.5
										250 ml	58	HNO ₃	X		8:14	31
										250 ml	59	HNO ₃	X		8:15	2.0
										250 ml	60	HNO ₃	X		8:16	3.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. Driscoll</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/22/16	5:15 pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 15

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.: 14012
Inspector: Matt N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Junior High School					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16

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			
										250 ml	61	HNO ₃	X		8:17	14
						RM 1404 Stomach - SK (night)				250 ml	62	HNO ₃	X		8:18	2.2
						WF by RM 1408 - WF				250 ml	63	HNO ₃	X		8:20	<1.0
						RM 1408 - SK				250 ml	64	HNO ₃	X		8:21	4.2
						RM 1409 - SK				250 ml	65	HNO ₃	X		8:22	9.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. H. H. H.</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/22/16	5:15pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 14 of 15

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.: 14012
Inspector: Math N	Field Tech.: Erik O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Union High School					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16

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
										250 ml	66	HNO ₃	X		8:23	136
						RM 1409 Storage - SK				250 ml	67	HNO ₃	X		8:24	8.2
						RM 1411 Storage - SK				250 ml	68	HNO ₃	X		8:25	15
						Boys BR by RM 1413 - SK				250 ml	69	HNO ₃	X		8:27	2.9
						RM 1413 - SK				250 ml	70	HNO ₃	X		8:28	3.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>M. Driscoll</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis: 200.9
Analyzed By: Alvin Lee		07/22/16 5:15pm		
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 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191		☐ Fax:	
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org		☐ Mail report to above address	
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 15 of 15

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.: 14012
Inspector: Math N	Field Tech.: EMK O

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Junior High School					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/21/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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	Follow-up
						RM 1413 Storage - SK					250 ml	71	HNO₃	X		8:29	42	
						RM 1414 - SK					250 ml	72	HNO₃	X		8:30	42	
						GIRLS BR by RM 1414 - SK					250 ml	73	HNO₃	X		8:31	15	
											250 ml		HNO₃	X			2.4	
											250 ml		HNO₃	X				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. M. Mendel			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: 07/22/16	Time: 5:15pm	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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Second and Third Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2164871
Project No.: 46581
Lab Batch: C10213

Project: Longwood CSD
Longwood Jr High School
14012

Sampled: 9/14/16
Received: 9/14/16
Analyzed: 9/14/16
Reported: 9/14/16

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	RM 1409 STORAGE - SK	15 Sec. Follow-Up	2.5	6.3
2	RM 1409 STORAGE - SK	60 Sec. Follow-Up	2.5	<2.5
3	RM 1403 STORAGE (L) - SK	15 Sec. Follow-Up	2.5	4.0
4	RM 1403 STORAGE (L) - SK	60 Sec. Follow-Up	2.5	<2.5
5	ATTENDANCE OFFICE - SK	15 Sec. Follow-Up	2.5	2.9
6	ATTENDANCE OFFICE - SK	60 Sec. Follow-Up	2.5	<2.5
7	ROOM 1116 - SK	15 Sec. Follow-Up	2.5	5.1
8	ROOM 1116 - SK	60 Sec. Follow-Up	2.5	<2.5
9	LIBRARY OFFICE - SK	15 Sec. Follow-Up	2.5	2.8
10	LIBRARY OFFICE - SK	60 Sec. Follow-Up	2.5	<2.5
11	WRESTLING MENS BR - SK	15 Sec. Follow-Up	2.5	6.5
12	WRESTLING MENS BR - SK	60 Sec. Follow-Up	2.5	5.0
13	GIRLS BR BY RM 2507 - SK	15 Sec. Follow-Up	2.5	6.1
14	GIRLS BR BY RM 2507 - SK	60 Sec. Follow-Up	2.5	2.7
15	BR BY WRESTLING RM GIRLS SIDE - SK	15 Sec. Follow-Up	2.5	8.7



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2164871
		Project No.:	46581
		Lab Batch:	C10213
Project:	Longwood CSD Longwood Jr High School 14012	Sampled:	9/14/16
		Received:	9/14/16
		Analyzed:	9/14/16
		Reported:	9/14/16

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	BR BY WRESTLING RM GIRLS SIDE - SK	60 Sec. Follow-Up	2.5	5.0
17	RM 1413 STORAGE - SK	15 Sec. Follow-Up	2.5	9.4
18	RM 1413 STORAGE - SK	60 Sec. Follow-Up	2.5	<2.5



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

46581

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Acid added

Page 1 of 4

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood Jr High School					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016

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				Follow-up
										250 ml	1	HNO ₃		\	15s	7:24	6.3
										250 ml	2	HNO ₃		\	60s	7:24	<2.5
										250 ml	3	HNO ₃		\	15s	7:26	4.0
										250 ml	4	HNO ₃		\	60s	7:26	<2.5
										250 ml	5	HNO ₃		\	15s	7:33	2.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	09/14/16	4:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 4

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Jr High School				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016	

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	Follow-up
										250 ml	8	HNO ₃		1	60s	7:33	<2.5
										250 ml	8	HNO ₃		1	15s	7:35	5.1
										250 ml	8	HNO ₃		1	60s	7:35	<2.5
										250 ml	9	HNO ₃		1	15s	7:48	2.8
										250 ml	10	HNO ₃		1	60s	7:48	<2.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	09/14/16	4:00pm	200.9
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) <u>ONLY</u> when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 4

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Jr High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016

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				Follow-up
										250 ml	11	HNO ₃		1	15s	7:55	6.5
										250 ml	12	HNO ₃		1	60s	7:55	5.0
										250 ml	13	HNO ₃		1	15s	8:00	6.1
										250 ml	14	HNO ₃		1	60s	8:00	2.7
										250 ml	15	HNO ₃		1	15s	8:05	8.7

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: 09/14/16	Time: 4:00pm	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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 4

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.: 14012
Inspector:	Field Tech.: Erik Olson

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Jr High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/14/2016

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				Follow-up
										250 ml	16	HNO ₃		1	60s	8:05	5.0
										250 ml	17	HNO ₃		1	5s	8:11	9.4
										250 ml	18	HNO ₃		1	60s	8:11	<2.5
										250 ml		HNO ₃					
										250 ml		HNO ₃					

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	09/14/16	4:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Additional First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166851
Project No.: 46581
Lab Batch: C11460

Project: Longwood Junior High School

Sampled: 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Boy's BR by RM 2128 @ (B) - SK	Initial	1.0	<1.0
2	Boy's BR by RM 2128 @ (C) - SK	Initial	1.0	1.2
3	Boy's BR by RM 2128 @ (D) - SK	Initial	1.0	<1.0
4	Boy's BR by RM 2107 @ (B) - SK	Initial	1.0	<1.0
5	Boy's BR by RM 2107 @ (C) - SK	Initial	1.0	<1.0
6	Boy's BR by RM 2107 @ (D) - SK	Initial	1.0	<1.0
7	Boy's BR by RM 2107 @ (E) - SK	Initial	1.0	<1.0
8	Girl's BR by RM 2107 @ (B) - SK	Initial	1.0	<1.0
9	Girl's BR by RM 2107 @ (C) - SK	Initial	1.0	<1.0
10	Girl's BR by RM 2107 @ (D) - SK	Initial	1.0	<1.0
11	Girl's BR by RM 2107 @ (E) - SK	Initial	1.0	<1.0
12	Men's Faculty BR by Nurse @ (B) - SK	Initial	1.0	2.9
13	Boy's BR by RM 2408 @ (B) - SK	Initial	1.0	<1.0
14	Boy's BR by RM 2408 @ (C) - SK	Initial	1.0	<1.0
15	Boy's BR by RM 2408 @ (D) - SK	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

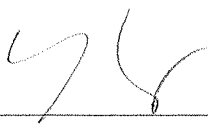
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166851
Project No.: 46581
Lab Batch: C11460**Project:** Longwood Junior High School**Sampled:** 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Boy's BR by RM 2408 @ (E) – SK	Initial	1.0	<1.0
17	Girl's BR by RM 2408 @ (B) – SK	Initial	1.0	<1.0
18	Girl's BR by RM 2408 @ (C) – SK	Initial	1.0	<1.0
19	Girl's BR by RM 2408 @ (D) – SK	Initial	1.0	<1.0
20	Girl's BR by RM 2408 @ (E) - SK	Initial	1.0	<1.0
21	RM 2403 Station 1 – SK	Initial	1.0	<1.0
22	RM 2403 Station 2 – SK	Initial	1.0	<1.0
23	RM 2403 Station 3 – SK	Initial	1.0	<1.0
24	RM 2404 Station 2 – SK	Initial	1.0	<1.0
25	RM 2404 Station 3 - SK	Initial	1.0	<1.0
26	RM 2404 Station 4 – SK	Initial	1.0	<1.0
27	RM 2402 Station 1 – SK	Initial	1.0	<1.0
28	RM 2402 Station 2 – SK	Initial	1.0	<1.0
29	RM 2402 Station 3 – SK	Initial	1.0	<1.0
30	RM 2401 Station 2 - SK	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166851
Project No.: 46581
Lab Batch: C11460

Project: Longwood Junior High School

Sampled: 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	RM 2401 Station 3 – SK	Initial	1.0	<1.0
32	RM 2401 Station 4 – SK	Initial	1.0	<1.0
33	Girl's BR by RM 2507 @ (B) - SK	Initial	1.0	<1.0
34	Boy's BR by RM 2507 @ (B) - SK	Initial	1.0	1.6
35	Boy's BR by RM 2507 @ (C) - SK	Initial	1.0	<1.0
36	WF by RM 2507 (higher) - WF	Initial	1.0	<1.0
37	Girl's P.E. Office BR - SK	Initial	1.0	<1.0
38	Girl's LR BR - SK	Initial	1.0	<1.0
39	Girl's LR Office - SK	Initial	1.0	3.5
40	BR by Wrestling RM Girl's side @ (B) - SK	Initial	1.0	<1.0
41	BR by Wrestling RM Girl's side @ (C) - SK	Initial	1.0	2.5
42	Girl's Football LR BR – SK	Initial	1.0	<1.0
43	Boy's LR – WF	Initial	1.0	<1.0
44	Boy's LR BR @ (B) - SK	Initial	1.0	<1.0
45	RM 2603 BR - SK	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166851
Project No.: 46581
Lab Batch: C11460**Project:** Longwood Junior High School**Sampled:** 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	Wrestling Men's BR @ (B) – SK	Initial	1.0	7.3
47	Women's Faculty BR by RM 2428 @ (B) - SK	Initial	1.0	4.4
48	Women's Faculty BR by RM 2428 @ (C) - SK	Initial	1.0	1.1
49	Women's Faculty BR by RM 2428 @ (D) - SK	Initial	1.0	<1.0
50	Girl's Cafe BR @ (B) - SK	Initial	1.0	<1.0
51	Kitchen Handwash by Kitchen Office – SK	Initial	1.0	<1.0
52	Kitchen Handwash by Pizza Oven – SK	Initial	1.0	<1.0
53	Kitchen Sanitizer Station @ (A) – SK	Initial	1.0	<1.0
54	Kitchen Serving Line @ (A) – SK	Initial	1.0	4.1
55	Kitchen Serving Line @ (B) - SK	Initial	1.0	<1.0
56	Kitchen Serving Line @ (C) – SK	Initial	1.0	<1.0
57	Kitchen Serving Line @ (D) – SP	Initial	1.0	<1.0
58	Faculty Dining Room Handwash - SK	Initial	1.0	<1.0
59	Cafe Boy's BR @ (B) – SK	Initial	1.0	<1.0
60	Cafe Boy's WF (higher) - WF	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166851
Project No.: 46581
Lab Batch: C11460**Project:** Longwood Junior High School**Sampled:** 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
61	Women's Faculty BR by RM 1122 @ (B) – SK	Initial	1.0	4.6
62	Boy's BR by RM 118 @ (A) – SK	Initial	1.0	3.8
63	Boy's BR by RM 118 @ (B) – SK	Initial	1.0	3.6
64	Boy's BR by RM 118 @ (C) – SK	Initial	1.0	3.5
65	Boy's BR by RM 118 @ (D) – SK	Initial	1.0	3.4
66	Boy's BR by RM 118 @ (E) – SK	Initial	1.0	9.0
67	Boy's BR by RM 118 @ (F) – SK	Initial	1.0	4.2
68	Boy's BR by RM 118 @ (G) – SK	Initial	1.0	5.5
69	Boy's BR by RM 118 @ (H) – SK	Initial	1.0	3.5
70	Men's Faculty BR by Mech RM @ (B) - SK	Initial	1.0	9.4
71	RM 1102 Unit @ (A) - SK	Initial	1.0	10
72	RM 1102 Unit @ (B) - SK	Initial	1.0	7.9
73	RM 1102 Unit @ (C) - SK	Initial	1.0	15
74	RM 1104 Unit @ (A) - SK	Initial	1.0	24
75	RM 1104 Unit @ (B) - SK	Initial	1.0	9.1

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166851
Project No.: 46581
Lab Batch: C11460

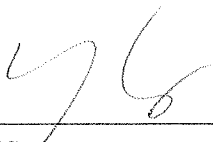
Project: Longwood Junior High School

Sampled: 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
76	RM 1104 Unit @ (C) – SK	Initial	1.0	19
77	RM 1103 Unit @ (A) – SK	Initial	1.0	5.3
78	RM 1103 Unit @ (B) – SK	Initial	1.0	25
79	RM 1103 Unit @ (C) - SK	Initial	1.0	9.9
80	Women's Faculty BR by Main Office @ (B) - SK	Initial	1.0	<1.0
81	Women's Faculty BR by Main Office @ (C) – SK	Initial	1.0	1.2
82	Women's Faculty BR by Main Office @ (D) – SK	Initial	1.0	<1.0
83	WF by Auditorium (Higher) – WF	Initial	1.0	<1.0
84	Men's Faculty BR by RM 1303 @ (B) - SK	Initial	1.0	1.2
85	Men's Faculty BR by RM 1303 @ (C) - SK	Initial	1.0	<1.0
86	RM 1403 Counter 1 @ (A) – SK	Initial	1.0	25
87	RM 1403 Counter 1 @ (B) – SK	Initial	1.0	33
88	RM 1403 Counter 1 @ (C) – SK	Initial	1.0	35
89	Room 1403 Unit @ (A) – SK	Initial	1.0	23
90	Room 1403 Unit @ (B) - SK	Initial	1.0	23

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

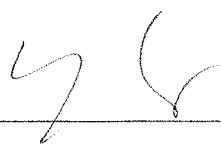
LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166851
Project No.: 46581
Lab Batch: C11460**Project:** Longwood Junior High School**Sampled:** 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
91	Room 1403 Unit @ (C) – SK	Initial	1.0	23
92	Room 1403 Counter 2 @ (A) - SK	Initial	1.0	5.9
93	Room 1403 Counter 2 @ (B) - SK	Initial	1.0	22
94	Room 1403 Counter 2 @ (C) - SK	Initial	1.0	17
95	RM 1404 Counter 1 @ (A) - SK	Initial	1.0	12
96	RM 1404 Counter 1 @ (B) – SK	Initial	1.0	19
97	RM 1404 Counter 1 @ (C) – SK	Initial	1.0	26
98	RM 1404 Unit @ (A) – SK	Initial	1.0	20
99	RM 1404 Unit @ (B) – SK	Initial	1.0	15
100	RM 1404 Unit @ (C) - SK	Initial	1.0	9.3
101	Room 1404 Counter 2 – SK	Initial	1.0	53
102	Room 1404 Counter 3 @ (A) - SK	Initial	1.0	41
103	Room 1404 Counter 3 @ (B) - SK	Initial	1.0	23
104	Room 1404 Counter 3 @ (C) - SK	Initial	1.0	12
105	Room 1404 Storage SK (left) - SK	Initial	1.0	7.2

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166851
Project No.: 46581
Lab Batch: C11460

Project: Longwood Junior High School

Sampled: 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
106	RM 1402 Counter 1 @ (A) – SK	Initial	1.0	28
107	RM 1402 Counter 1 @ (B) – SK	Initial	1.0	28
108	RM 1402 Counter 1 @ (C) – SK	Initial	1.0	38
109	RM 1402 Counter 2 – SK	Initial	1.0	146*
110	RM 1402 Unit @ (A) - SK	Initial	1.0	27
111	RM 1402 Unit @ (B) – SK	Initial	1.0	34
112	RM 1402 Unit @ (C) – SK	Initial	1.0	39
113	RM 1402 Counter 3 @ (A) - SK	Initial	1.0	47
114	RM 1402 Counter 3 @ (B) - SK	Initial	1.0	30
115	RM 1402 Counter 3 @ (C) - SK	Initial	1.0	24
116	RM 1401 Counter 1 @ (A) – SK	Initial	1.0	24
117	RM 1401 Counter 1 @ (B) – SK	Initial	1.0	45
118	RM 1401 Counter 1 @ (C) – SK	Initial	1.0	29
119	RM 1401 Counter 2 - SK	Initial	1.0	50
120	RM 1401 Unit @ (A) - SK	Initial	1.0	35

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166851
Project No.: 46581
Lab Batch: C11460

Project: Longwood Junior High School

Sampled: 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
121	RM 1401 Unit @ (B) – SK	Initial	1.0	26
122	RM 1401 Unit @ (C) – SK	Initial	1.0	25
123	RM 1401 Counter 3 @ (A) - SK	Initial	1.0	41
124	RM 1401 Counter 3 @ (B) - SK	Initial	1.0	54*
125	RM 1401 Counter 3 @ (C) - SK	Initial	1.0	60*
126	RM 1409 Counter 1 @ (A) – SK	Initial	1.0	14
127	RM 1409 Counter 1 @ (B) – SK	Initial	1.0	22
128	RM 1409 Counter 1 @ (C) – SK	Initial	1.0	40
129	RM 1409 Unit @ (A) – SK	Initial	1.0	26
130	RM 1409 Unit @ (B) - SK	Initial	1.0	21
131	RM 1409 Unit @ (C) – SK	Initial	1.0	65*
132	RM 1409 Counter 2 – SK	Initial	1.0	42
133	RM 1409 Counter 3 @ (A) - SK	Initial	1.0	35
134	RM 1409 Counter 3 @ (B) - SK	Initial	1.0	30
135	RM 1409 Counter 3 @ (C) - SK	Initial	1.0	26

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166851
Project No.: 46581
Lab Batch: C11460

Project: Longwood Junior High School

Sampled: 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
136	RM 1409 Storage Counter @ (B) – SK	Initial	1.0	43
137	RM 1411 Counter 1 @ (A) – SK	Initial	1.0	24
138	RM 1411 Counter 1 @ (B) – SK	Initial	1.0	36
139	RM 1411 Counter 1 @ (C) – SK	Initial	1.0	44
140	RM 1411 Counter 2 - SK	Initial	1.0	36
141	RM 1411 Unit @ (A) – SK	Initial	1.0	43
142	RM 1411 Unit @ (B) – SK	Initial	1.0	52*
143	RM 1411 Unit @ (C) – SK	Initial	1.0	39
144	RM 1411 Counter 3 @ (A) - SK	Initial	1.0	22
145	RM 1411 Counter 3 @ (B) - SK	Initial	1.0	18
146	RM 1411 Counter 4 – SK	Initial	1.0	24
147	RM 1412 Counter @ (A) - SK	Initial	1.0	43
148	RM 1412 Counter @ (B) - SK	Initial	1.0	12
149	Custodian's Office - SK	Initial	1.0	1.5
150	Boy's BR by RM 1413 @ (B) - SK	Initial	1.0	1.8

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166851
Project No.: 46581
Lab Batch: C11460

Project: Longwood Junior High School

Sampled: 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
151	RM 1413 Counter 1 @ (A) – SK	Initial	1.0	28
152	RM 1413 Counter 1 @ (B) – SK	Initial	1.0	47
153	RM 1413 Counter 1 @ (C) – SK	Initial	1.0	40
154	RM 1413 Unit @ (A) – SK	Initial	1.0	77
155	RM 1413 Unit @ (B) – SK	Initial	1.0	36
156	RM 1413 Unit @ (C) – SK	Initial	1.0	25
157	RM 1413 Counter 2 – SK	Initial	1.0	66*
158	RM 1413 Counter 3 @ (A) – SK	Initial	1.0	24
159	RM 1413 Counter 3 @ (B) – SK	Initial	1.0	21
160	RM 1413 Counter 3 @ (C) – SK	Initial	1.0	36
161	RM 1414 Counter 1 @ (A) – SK	Initial	1.0	41
162	RM 1414 Counter 1 @ (B) – SK	Initial	1.0	14
163	RM 1414 Counter 1 @ (C) – SK	Initial	1.0	47
164	RM 1414 Unit @ (A) – SK	Initial	1.0	29
165	RM 1414 Unit @ (B) – SK	Initial	1.0	17

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166851
Project No.: 46581
Lab Batch: C11460

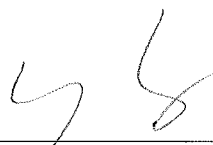
Project: Longwood Junior High School

Sampled: 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
166	RM 1414 Unit @ (C) – SK	Initial	1.0	20
167	RM 1414 Counter 2 – SK	Initial	1.0	132
168	RM 1414 Counter 3 @ (A) - SK	Initial	1.0	40
169	RM 1414 Counter 3 @ (B) - SK	Initial	1.0	25
170	RM 1414 Counter 3 @ (C) - SK	Initial	1.0	13
171	RM 1414 Storage Counter @ (A) – SK	Initial	1.0	45
172	RM 1414 Storage Counter @ (B) – SK	Initial	1.0	60*
173	Girl's BR by RM 1414 @ (B) – SK	Initial	1.0	7.1
174	Girl's BR by RM 1414 @ (C) – SK	Initial	1.0	2.3
175	Girl's BR by RM 1414 @ (D) - SK	Initial	1.0	1.6
176	Girl's BR by RM 1414 @ (E) – SK	Initial	1.0	1.3
177	Girl's BR by RM 1414 @ (F) – SK	Initial	1.0	7.1
178	Girl's BR by RM 1414 @ (G) – SK	Initial	1.0	5.6
179	Girl's BR by RM 1414 @ (H) – SK	Initial	1.0	<1.0
180	Girl's BR by RM 1414 @ (I) - SK	Initial	1.0	33

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

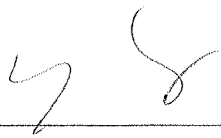
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2166851
Project No.: 46581
Lab Batch: C11460**Project:** Longwood Junior High School**Sampled:** 12/10/2016
Received: 12/13/2016
Analyzed: 12/15/2016
Reported: 12/15/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
181	Girl's BR by RM 1414 @ (J) - SK	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 1 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: Longwood Junior High School				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)
--



Floor	Functional Space Code	IN/BY	Room No.	Construction	Sample /Out Code	SAMPLED OUTLET LOCATION/ COORDINATES	Type (Enter C	MFS/ Model	Serial #	Date of Installation	Size	#	Preservatives	Initial	Follow-up	Length of Flush	Time of Collection	Lead Conc. (ppb)
						Boy's BR by RM 2128 @ (B) - SK					250 ml	1	HNO ₃	X			8:10 AM	<1.0
						Boy's BR by RM 2128 @ (C) - SK					250 ml	2	HNO ₃	X			8:10 AM	1.2
						Boy's BR by RM 2128 @ (D) - SK					250 ml	3	HNO ₃	X			8:11 AM	<1.0
						Boy's BR by RM 2107 @ (B) - SK					250 ml	4	HNO ₃	X			8:13 AM	<1.0
						Boy's BR by RM 2107 @ (C) - SK					250 ml	5	HNO ₃	X			8:13 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	12/12/16	1500
II. <i>[Signature]</i>	<i>[Signature]</i>	12/13/16	1630
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Wai S Cheng</i>	12/15/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

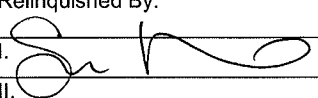
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Boy's BR by RM 2107 @ (D) - SK					250 ml	⁶	HNO ₃	X		8:14 AM	<1.0
						Boy's BR by RM 2107 @ (E) - SK					250 ml	⁷	HNO ₃	X		8:14 AM	<1.0
						Girl's BR by RM 2107 @ (B) - SK					250 ml	⁸	HNO ₃	X		8:15 AM	<1.0
						Girl's BR by RM 2107 @ (C) - SK					250 ml	⁹	HNO ₃	X		8:15 AM	<1.0
						Girl's BR by RM 2107 @ (D) - SK					250 ml	¹⁰	HNO ₃	X		8:16 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 38

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.: 14012
Inspector:	Field Tech.: Robert Cardona

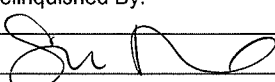
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Girl's BR by RM 2107 @ (E) - SK					250 ml	11	HNO ₃	X		8:16 AM	<1.0
						Men's Faculty BR by Nurse @ (B) - SK					250 ml	12	HNO ₃	X		8:18 AM	2.9
						Boy's BR by RM 2408 @ (B) - SK					250 ml	13	HNO ₃	X		8:20 AM	<1.0
						Boy's BR by RM 2408 @ (C) - SK					250 ml	14	HNO ₃	X		8:20 AM	<1.0
						Boy's BR by RM 2408 @ (D) - SK					250 ml	15	HNO ₃	X		8:21 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Boy's BR by RM 2408 @ (E) - SK					250 ml	¹⁶	HNO ₃	X		8:21 AM	<u><1.0</u>
						Girl's BR by RM 2408 @ (B) - SK					250 ml	¹⁷	HNO ₃	X		8:22 AM	<u><1.0</u>
						Girl's BR by RM 2408 @ (C) - SK					250 ml	¹⁸	HNO ₃	X		8:22 AM	<u><1.0</u>
						Girl's BR by RM 2408 @ (D) - SK					250 ml	¹⁹	HNO ₃	X		8:23 AM	<u><1.0</u>
						Girl's BR by RM 2408 @ (E) - SK					250 ml	²⁰	HNO ₃	X		8:23 AM	<u><1.0</u>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I.		<u>12/12/16</u>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 32

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.: 14012
Inspector:	Field Tech.: Robert Cardona

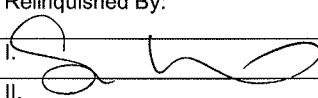
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM 2403 Station 1 - SK				250 ml	²¹	HNO ₃	X			8:24 AM	<1.0
						RM 2403 Station 2 - SK				250 ml	²²	HNO ₃	X			8:24 AM	<1.0
						RM 2403 Station 3 - SK				250 ml	²³	HNO ₃	X			8:25 AM	<1.0
						RM 2404 Station 2 - SK				250 ml	²⁴	HNO ₃	X			8:26 AM	<1.0
						RM 2404 Station 3 - SK				250 ml	²⁵	HNO ₃	X			8:26 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

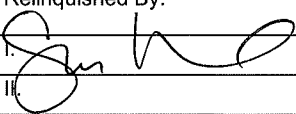
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM 2404 Station 4 - SK					250 ml	²⁶	HNO ₃	X		8:27 AM	↓ C1.0
						RM 2402 Station 1 - SK					250 ml	²⁷	HNO ₃	X		8:28 AM	
						RM 2402 Station 2 - SK					250 ml	²⁸	HNO ₃	X		8:28 AM	
						RM 2402 Station 3 - SK					250 ml	²⁹	HNO ₃	X		8:29 AM	
						RM 2401 Station 2 - SK					250 ml	³⁰	HNO ₃	X		8:30 AM	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

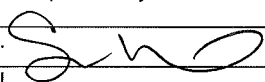
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM 2401 Station 3 - SK				250 ml	³¹	HNO ₃	X			8:30 AM	<u><1.0</u>
						RM 2401 Station 4 - SK				250 ml	³²	HNO ₃	X			8:31 AM	<u>↓</u>
						Girl's BR by RM 2507 @ (B) - SK				250 ml	³³	HNO ₃	X			8:33 AM	<u>↓</u>
						Boy's BR by RM 2507 @ (B) - SK				250 ml	³⁴	HNO ₃	X			8:34 AM	<u>1.6</u>
						Boy's BR by RM 2507 @ (C) - SK				250 ml	³⁵	HNO ₃	X			8:34 AM	<u><1.0</u>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		<u>12/12/16</u>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

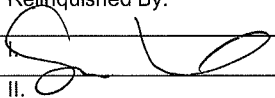
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						WF by RM 2507 (higher) - WF					250 ml	³⁶	HNO ₃	X		8:35 AM	<1.0
						Girl's P.E. Office BR - SK					250 ml	³⁷	HNO ₃	X		8:37 AM	↓
						Girl's LR BR - SK					250 ml	³⁸	HNO ₃	X		8:38 AM	↓
						Girl's LR Office - SK					250 ml	³⁹	HNO ₃	X		8:39 AM	3.5
						BR by Wrestling RM Girl's side @ (B) - SK					250 ml	⁴⁰	HNO ₃	X		8:41 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

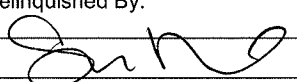
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						BR by Wrestling RM Girl's side @ (C) - SK					250 ml	41	HNO ₃	X		8:41 AM	2.5
						Girl's Football LR BR - SK					250 ml	42	HNO ₃	X		8:42 AM	<1.0
						Boy's LR - WF					250 ml	43	HNO ₃	X		8:44 AM	↓
						Boy's LR BR @ (B) - SK					250 ml	44	HNO ₃	X		8:45 AM	↓
						RM 2603 BR - SK					250 ml	45	HNO ₃	X		8:46 AM	↓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

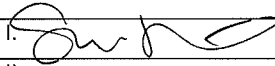
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Wrestling Men's BR @ (B) - SK					250 ml	⁴⁶	HNO ₃	X		8:47 AM	7.3
						Women's Faculty BR by RM 2428 @ (B) - SK					250 ml	⁴⁷	HNO ₃	X		8:49 AM	4.4
						Women's Faculty BR by RM 2428 @ (C) - SK					250 ml	⁴⁸	HNO ₃	X		8:49 AM	1.1
						Women's Faculty BR by RM 2428 @ (D) - SK					250 ml	⁴⁹	HNO ₃	X		8:50 AM	<1.0
						Girl's Cafe BR @ (B) - SK					250 ml	⁵⁰	HNO ₃	X		8:52 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

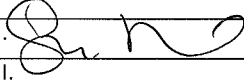
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Kitchen Handwash by Kitchen Office - SK					250 ml	51	HNO ₃	X		8:53 AM	<1.0
						Kitchen Handwash by Pizza Oven - SK					250 ml	52	HNO ₃	X		8:54 AM	↓
						Kitchen Sanitizer Station @ (A) - SK					250 ml	53	HNO ₃	X		8:55 AM	↓
						Kitchen Serving Line @ (A) - SK					250 ml	54	HNO ₃	X		8:56 AM	4.1
						Kitchen Serving Line @ (B) - SK					250 ml	55	HNO ₃	X		8:56 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 12 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

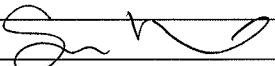
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: Longwood Junior High School				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Kitchen Serving Line @ (C) - SK					250 ml	⁵⁶	HNO ₃	X		8:57 AM	<u><1.0</u>
						Kitchen Serving Line @ (D) - SP					250 ml	⁵⁷	HNO ₃	X		8:57 AM	↓
						Faculty Dining Room Handwash - SK					250 ml	⁵⁸	HNO ₃	X		8:59 AM	↓
						Cafe Boy's BR @ (B) - SK					250 ml	⁵⁹	HNO ₃	X		9:00 AM	↓
						Cafe Boy's WF (higher) - WF					250 ml	⁶⁰	HNO ₃	X		9:01 AM	↓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		<u>12/12/16</u>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 32

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.: 14012
Inspector:	Field Tech.: Robert Cardona

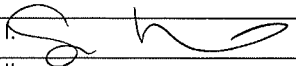
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Women's Faculty BR by RM 1122 @ (B) - SK					250 ml	⁶¹	HNO ₃	X		9:03 AM	4.6
						Boy's BR by RM 118 @ (A) - SK					250 ml	⁶²	HNO ₃	X		9:04 AM	3.8
						Boy's BR by RM 118 @ (B) - SK					250 ml	⁶³	HNO ₃	X		9:04 AM	3.6
						Boy's BR by RM 118 @ (C) - SK					250 ml	⁶⁴	HNO ₃	X		9:05 AM	3.5
						Boy's BR by RM 118 @ (D) - SK					250 ml	⁶⁵	HNO ₃	X		9:05 AM	3.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 14 of 32

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.: 14012
Inspector:	Field Tech.: Robert Cardona

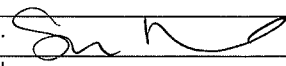
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Boy's BR by RM 118 @ (E) - SK					250 ml	66	HNO ₃	X		9:06 AM	9.0
						Boy's BR by RM 118 @ (F) - SK					250 ml	67	HNO ₃	X		9:06 AM	4.2
						Boy's BR by RM 118 @ (G) - SK					250 ml	68	HNO ₃	X		9:07 AM	5.5
						Boy's BR by RM 118 @ (H) - SK					250 ml	69	HNO ₃	X		9:07 AM	3.5
						Men's Faculty BR by Mech RM @ (B) - SK					250 ml	70	HNO ₃	X		9:09 AM	9.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 32

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.: 14012
Inspector:	Field Tech.: Robert Cardona

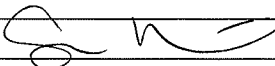
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 1102 Unit @ (A) - SK					250 ml	⁷¹	HNO ₃	X		9:09 AM	10
						RM 1102 Unit @ (B) - SK					250 ml	⁷²	HNO ₃	X		9:11 AM	7.9
						RM 1102 Unit @ (C) - SK					250 ml	⁷³	HNO ₃	X		9:11 AM	15
						RM 1104 Unit @ (A) - SK					250 ml	⁷⁴	HNO ₃	X		9:13 AM	24
						RM 1104 Unit @ (B) - SK					250 ml	⁷⁵	HNO ₃	X		9:13 AM	9.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		2/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 16 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

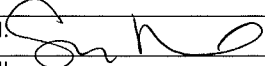
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD	BLDG Address: Longwood Junior High School						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM 1104 Unit @ (C) - SK				250 ml	⁷⁶	HNO ₃	X		9:14 AM	19
						RM 1103 Unit @ (A) - SK				250 ml	⁷⁷	HNO ₃	X		9:16 AM	5.3
						RM 1103 Unit @ (B) - SK				250 ml	⁷⁸	HNO ₃	X		9:16 AM	25
						RM 1103 Unit @ (C) - SK				250 ml	⁷⁹	HNO ₃	X		9:17 AM	9.9
						Women's Faculty BR by Main Office @ (B) - SK				250 ml	⁸⁰	HNO ₃	X		9:19 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 17 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

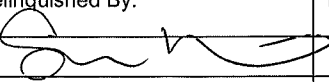
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Women's Faculty BR by Main Office @ (C) - SK					250 ml	⁸¹	HNO ₃	X		9:19 AM	1.2
						Women's Faculty BR by Main Office @ (D) - SK					250 ml	⁸²	HNO ₃	X		9:20 AM	<1.0
						WF by Auditorium (Higher) - WF					250 ml	⁸³	HNO ₃	X		9:21 AM	<1.0
						Men's Faculty BR by RM 1303 @ (B) - SK					250 ml	⁸⁴	HNO ₃	X		9:22 AM	1.2
						Men's Faculty BR by RM 1303 @ (C) - SK					250 ml	⁸⁵	HNO ₃	X		9:22 AM	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 18 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

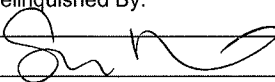
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM 1403 Counter 1 @ (A) - SK				250 ml	⁸⁶	HNO ₃	X		9:24 AM	<u>25</u>
						RM 1403 Counter 1 @ (B) - SK				250 ml	⁸⁷	HNO ₃	X		9:24 AM	<u>33</u>
						RM 1403 Counter 1 @ (C) - SK				250 ml	⁸⁸	HNO ₃	X		9:25 AM	<u>35</u>
						Room 1403 Unit @ (A) - SK				250 ml	⁸⁹	HNO ₃	X		9:25 AM	<u>23</u>
						Room 1403 Unit @ (B) - SK				250 ml	⁹⁰	HNO ₃	X		9:26 AM	<u>23</u>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		<u>12/12/16</u>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 19 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

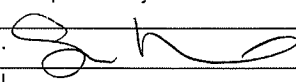
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room 1403 Unit @ (C) - SK					250 ml	⁹¹	HNO ₃	X		9:26 AM	<u>23</u>
						Room 1403 Counter 2 @ (A) - SK					250 ml	⁹²	HNO ₃	X		9:27 AM	<u>5.9</u>
						Room 1403 Counter 2 @ (B) - SK					250 ml	⁹³	HNO ₃	X		9:27 AM	<u>22</u>
						Room 1403 Counter 2 @ (C) - SK					250 ml	⁹⁴	HNO ₃	X		9:28 AM	<u>17</u>
						RM 1404 Counter 1 @ (A) - SK					250 ml	⁹⁵	HNO ₃	X		9:29 AM	<u>12</u>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		<u>12/10/16</u>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 20 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

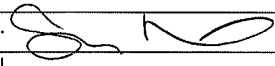
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM 1404 Counter 1 @ (B) - SK				250 ml	⁹⁶	HNO ₃	X			9:31 AM	19
						RM 1404 Counter 1 @ (C) - SK				250 ml	⁹⁷	HNO ₃	X			9:32 AM	26
						RM 1404 Unit @ (A) - SK				250 ml	⁹⁸	HNO ₃	X			9:32 AM	20
						RM 1404 Unit @ (B) - SK				250 ml	⁹⁹	HNO ₃	X			9:33 AM	15
						RM 1404 Unit @ (C) - SK				250 ml	¹⁰⁰	HNO ₃	X			9:33 AM	9.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 21 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

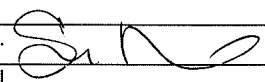
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 1404 Counter 2 - SK					250 ml	101	HNO ₃	X		9:34 AM	53
						Room 1404 Counter 3 @ (A) - SK					250 ml	102	HNO ₃	X		9:34 AM	41
						Room 1404 Counter 3 @ (B) - SK					250 ml	103	HNO ₃	X		9:35 AM	23
						Room 1404 Counter 3 @ (C) - SK					250 ml	104	HNO ₃	X		9:35 AM	12
						Room 1404 Storage SK (left) - SK					250 ml	105	HNO ₃	X		9:36 AM	7.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 22 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

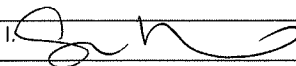
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM 1402 Counter 1 @ (A) - SK					250 ml	106	HNO ₃	X		9:38 AM	28
						RM 1402 Counter 1 @ (B) - SK					250 ml	107	HNO ₃	X		9:38 AM	28
						RM 1402 Counter 1 @ (C) - SK					250 ml	108	HNO ₃	X		9:39 AM	38
						RM 1402 Counter 2 - SK					250 ml	109	HNO ₃	X		9:39 AM	146*
						RM 1402 Unit @ (A) - SK					250 ml	110	HNO ₃	X		9:40 AM	27

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 23 of 31

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.: **14012**

Inspector:

Field Tech.: **Robert Cardona**

PROJECT INFORMATION

BLDG ID: BLDG No./Name:

Longwood CSD

BLDG Address:

Longwood Junior High School

GEO. DIST.

JUR. DIST.

Sq. Ft. (000):

(0) Year Built

(1) Year 1st Add.

(2) Year 2nd Add.

(3) Year 1st Mod.

(4) Year 2nd Mod.

DATE OF SAMPLING:
12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	OUTLET INFORMATION				CONTAINER INFO.			SAMPLE TYPE		Length of Flush		
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	Follow-up		Time of Collection	Lead Conc. (ppb)
						RM 1402 Unit @ (B) - SK					250 ml	¹¹¹	HNO ₃	X			9:40 AM	34
						RM 1402 Unit @ (C) - SK					250 ml	¹¹²	HNO ₃	X			9:41 AM	39
						RM 1402 Counter 3 @ (A) - SK					250 ml	¹¹³	HNO ₃	X			9:41 AM	47
						RM 1402 Counter 3 @ (B) - SK					250 ml	¹¹⁴	HNO ₃	X			9:42 AM	30
						RM 1402 Counter 3 @ (C) - SK					250 ml	¹¹⁵	HNO ₃	X			9:42 AM	20

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/10/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 24 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

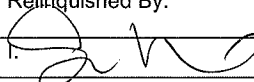
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM 1401 Counter 1 @ (A) - SK				250 ml	¹¹⁶	HNO ₃	X		9:44 AM	24
						RM 1401 Counter 1 @ (B) - SK				250 ml	¹¹⁷	HNO ₃	X		9:45 AM	45
						RM 1401 Counter 1 @ (C) - SK				250 ml	¹¹⁸	HNO ₃	X		9:46 AM	29
						RM 1401 Counter 2 - SK				250 ml	¹¹⁹	HNO ₃	X		9:47 AM	50
						RM 1401 Unit @ (A) - SK				250 ml	¹²⁰	HNO ₃	X		9:47 AM	35

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 25 of 31

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.: 14012
Inspector:	Field Tech.: Robert Cardona

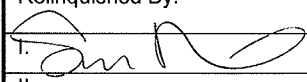
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 1401 Unit @ (B) - SK					250 ml	121	HNO ₃	X		9:48 AM	26
						RM 1401 Unit @ (C) - SK					250 ml	122	HNO ₃	X		9:48 AM	25
						RM 1401 Counter 3 @ (A) - SK					250 ml	123	HNO ₃	X		9:49 AM	41
						RM 1401 Counter 3 @ (B) - SK					250 ml	124	HNO ₃	X		9:49 AM	54*
						RM 1401 Counter 3 @ (C) - SK					250 ml	125	HNO ₃	X		9:50 AM	60*

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 26 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

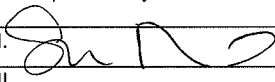
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 1409 Counter 1 @ (A) - SK					250 ml	126	HNO ₃	X		9:53 AM	14
						RM 1409 Counter 1 @ (B) - SK					250 ml	127	HNO ₃	X		9:53 AM	22
						RM 1409 Counter 1 @ (C) - SK					250 ml	128	HNO ₃	X		9:54 AM	40
						RM 1409 Unit @ (A) - SK					250 ml	129	HNO ₃	X		9:54 AM	26
						RM 1409 Unit @ (B) - SK					250 ml	130	HNO ₃	X		9:55 AM	21

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 27 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

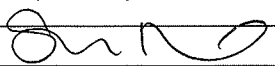
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 1409 Unit @ (C) - SK					250 ml	¹³¹	HNO ₃	X		9:55 AM	65*
						RM 1409 Counter 2 - SK					250 ml	¹³²	HNO ₃	X		9:56 AM	42
						RM 1409 Counter 3 @ (A) - SK					250 ml	¹³³	HNO ₃	X		9:56 AM	35
						RM 1409 Counter 3 @ (B) - SK					250 ml	¹³⁴	HNO ₃	X		9:57 AM	30
						RM 1409 Counter 3 @ (C) - SK					250 ml	¹³⁵	HNO ₃	X		9:57 AM	26

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/11/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 28 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

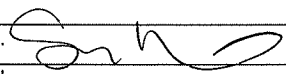
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM 1409 Storage Counter @ (B) - SK					250 ml	136	HNO ₃	X		9:58 AM	43
						RM 1411 Counter 1 @ (A) - SK					250 ml	137	HNO ₃	X		10:00 AM	24
						RM 1411 Counter 1 @ (B) - SK					250 ml	138	HNO ₃	X		10:00 AM	36
						RM 1411 Counter 1 @ (C) - SK					250 ml	139	HNO ₃	X		10:01 AM	44
						RM 1411 Counter 2 - SK					250 ml	140	HNO ₃	X		10:01 AM	36

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		<u>12/10/16</u>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 29 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

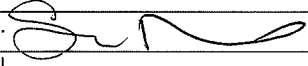
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 1411 Unit @ (A) - SK					250 ml	141	HNO ₃	X		10:02 AM	43
						RM 1411 Unit @ (B) - SK					250 ml	142	HNO ₃	X		10:02 AM	52*
						RM 1411 Unit @ (C) - SK					250 ml	143	HNO ₃	X		10:03 AM	39
						RM 1411 Counter 3 @ (A) - SK					250 ml	144	HNO ₃	X		10:03 AM	22
						RM 1411 Counter 3 @ (B) - SK					250 ml	145	HNO ₃	X		10:04 AM	18

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 30 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

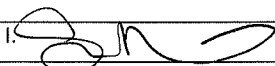
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 1411 Counter 4 - SK					250 ml	¹⁴⁶	HNO ₃	X		10:04 AM	24
						RM 1412 Counter @ (A) - SK					250 ml	¹⁴⁷	HNO ₃	X		10:06 AM	43
						RM 1412 Counter @ (B) - SK					250 ml	¹⁴⁸	HNO ₃	X		10:06 AM	12.5
						Custodian's Office - SK					250 ml	¹⁴⁹	HNO ₃	X		10:08 AM	1.5
						Boy's BR by RM 1413 @ (B) - SK					250 ml	¹⁵⁰	HNO ₃	X		10:10 AM	1.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/10/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 31 of 31

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.: 14012
Inspector:	Field Tech.: Robert Cardona

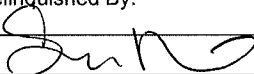
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 1413 Counter 1 @ (A) - SK					250 ml	151	HNO ₃	X		10:12 AM	28
						RM 1413 Counter 1 @ (B) - SK					250 ml	152	HNO ₃	X		10:12 AM	47
						RM 1413 Counter 1 @ (C) - SK					250 ml	153	HNO ₃	X		10:13 AM	40
						RM 1413 Unit @ (A) - SK					250 ml	154	HNO ₃	X		10:13 AM	77
						RM 1413 Unit @ (B) - SK					250 ml	155	HNO ₃	X		10:14 AM	36

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/10/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 32 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

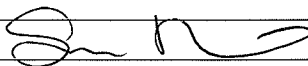
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 1413 Unit @ (C) - SK					250 ml	156	HNO ₃	X		10:14 AM	25
						RM 1413 Counter 2 - SK					250 ml	157	HNO ₃	X		10:15 AM	66*
						RM 1413 Counter 3 @ (A) - SK					250 ml	158	HNO ₃	X		10:15 AM	24
						RM 1413 Counter 3 @ (B) - SK					250 ml	159	HNO ₃	X		10:16 AM	21
						RM 1413 Counter 3 @ (C) - SK					250 ml	160	HNO ₃	X		10:16 AM	36

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 33 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

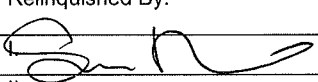
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 1414 Counter 1 @ (A) - SK					250 ml	¹⁶¹	HNO ₃	X		10:18 AM	41
						RM 1414 Counter 1 @ (B) - SK					250 ml	¹⁶²	HNO ₃	X		10:18 AM	14
						RM 1414 Counter 1 @ (C) - SK					250 ml	¹⁶³	HNO ₃	X		10:19 AM	47
						RM 1414 Unit @ (A) - SK					250 ml	¹⁶⁴	HNO ₃	X		10:19 AM	29
						RM 1414 Unit @ (B) - SK					250 ml	¹⁶⁵	HNO ₃	X		10:20 AM	17

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 34 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

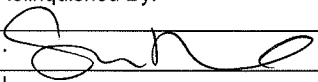
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						RM 1414 Unit @ (C) - SK					250 ml	166	HNO ₃	X		10:20 AM	20
						RM 1414 Counter 2 - SK					250 ml	167	HNO ₃	X		10:21 AM	132*
						RM 1414 Counter 3 @ (A) - SK					250 ml	168	HNO ₃	X		10:21 AM	40
						RM 1414 Counter 3 @ (B) - SK					250 ml	169	HNO ₃	X		10:22 AM	25
						RM 1414 Counter 3 @ (C) - SK					250 ml	170	HNO ₃	X		10:22 AM	13

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 35 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

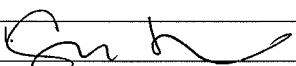
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						RM 1414 Storage Counter @ (A) - SK				250 ml	171	HNO ₃	X		10:23 AM	4.5
						RM 1414 Storage Counter @ (B) - SK				250 ml	172	HNO ₃	X		10:23 AM	6.0*
						Girl's BR by RM 1414 @ (B) - SK				250 ml	173	HNO ₃	X		10:25 AM	7.1
						Girl's BR by RM 1414 @ (C) - SK				250 ml	174	HNO ₃	X		10:25 AM	2.3
						Girl's BR by RM 1414 @ (D) - SK				250 ml	175	HNO ₃	X		10:26 AM	1.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/10/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 36 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

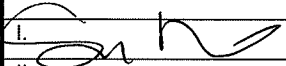
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Girl's BR by RM 1414 @ (E) - SK					250 ml	176	HNO ₃	X		10:26 AM	1.3
						Girl's BR by RM 1414 @ (F) - SK					250 ml	177	HNO ₃	X		10:27 AM	7.1
						Girl's BR by RM 1414 @ (G) - SK					250 ml	178	HNO ₃	X		10:27 AM	5.6
						Girl's BR by RM 1414 @ (H) - SK					250 ml	179	HNO ₃	X		10:28 AM	<1.0
						Girl's BR by RM 1414 @ (I) - SK					250 ml	180	HNO ₃	X		10:28 AM	33

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 37 of 37

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.: 14012
Inspector:	Field Tech.: Robert Cardona

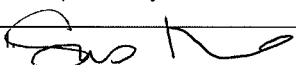
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Junior High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 12/10/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Girl's BR by RM 1414 @ (J) - SK					250 ml	181	HNO ₃	X		10:29 AM	11.0
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		12/12/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

Appendix K
Longwood High School

Lead in Drinking Water Test Results

As of 1/25/17

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
Sci Room 2635	SK	1.1	-	-	None	-	-
Sci Room 2628	SK	26	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Prep Room 2626	SK	271	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Room 2633 Counter @ (A)	SK	13	-	-	None	-	-
Sci Room 2631	SK	<1.0	-	-	None	-	-
Sci Room 2624	SK	27	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Room 2622	SK	31	8	<1.0	FR	Completed FR	Pending Retest
Sci Prep Room 2620	SK	40	<1.0	<1.0	FR	Completed FR	Pending Retest
Womens BR 2625	SK	10	-	-	None	-	-
WF (Left) by Room 2623	WF	2.1	-	-	None	-	-
WF (Right) by Room 2621	WF	<1.0	-	-	None	-	-
Mens BR 2621	SK	5.6	-	-	None	-	-
Womens BR 2619	SK	<1.0	-	-	None	-	-
Sci Room 2618	SK	16	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Room 2616	SK	11	-	-	None	-	-
Sci Room 2614	SK	73	1.2	<1.0	FR	Completed FR	Pending Retest
Sci Room 2612	SK	62	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Room 2610	SK	43	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Prep Room 2608	SK	325	1.2	<1.0	FR	Completed FR	Pending Retest
WF by Room 2608	WF	27	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Room 2606	SK	17	4.8	<1.0	FR	Completed FR	Pending Retest
Sci Room 2604	SK	28	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Prep Room 2602	SK	375	<1.0	<1.0	FR	Completed FR	Pending Retest

Lead in Drinking Water Test Results

As of 1/25/17

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
Sci Room 2600	SK	2.9	-	-	None	-	-
Guidance South Room 2107 Kitchen	SK	1.6	-	-	None	-	-
Guidance South Room 2107 BR	SK	4	-	-	None	-	-
Girls BR by Room 2122 Unit @ (A)	SK	20	<1.0	<1.0	FR	Completed FR	Pending Retest
WF by Room 2122	WF	8.7	-	-	None	-	-
Boys BR by Room 2128 Unit @ (A)	SK	<1.0	-	-	None	-	-
Faculty BR 2500	SK	2.3	-	-	None	-	-
Sci Room 2400	SK	15			None	-	-
Sci Prep Room 2402	SK	33	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Room 2404	SK	32	52	<1.0	FRSLV	Completed FR	Pending Retest
Room 2411	SK	<1.0	-	-	None	-	-
Men BR Room 2318	SK	5	-	-	None	-	-
Women BR Room 2316	SK	<1.0	-	-	None	-	-
Girls BR Room 2312	SK	6.1	-	-	None	-	-
WF by Room 2306	WF	<1.0	-	-	None	-	-
Faculty BR 2201	SK	7	-	-	None	-	-
Boys BR by Room 2144 Unit @ (A)	SK	43	1.5	<1.0	FR	Completed FR	Pending Retest
WF by Room 2144	WF	4.2	-	-	None	-	-
Girls BR by Room 2150 Unit @ (A)	SK	5.8	-	-	None	-	-
Sci Room 2717 Counter 1	SK	18	1.6	<1.0	FR	Completed FR	Pending Retest
Sci Prep Room 2715	SK	2.2	-	-	None	-	-
Sci Room 2713 Counter 1	SK	19	3.3	<1.0	FR	Completed FR	Pending Retest
Sci Prep Room 2709 Counter 2	SK	15			None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Sci Room 2711	SK	17	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Room 2707	SK	18	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Room 2705	SK	23	<1.0	<1.0	FR	Completed FR	Pending Retest
WF by Room 2704	WF	6.7	-	-	None	-	-
Sci Prep Room 2703	SK	166	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Room 2701	SK	7.3	-	-	None	-	-
Guidance North Room 2101 Kitchen	SK	<1.0	-	-	None	-	-
Guidance North Room 2101 BR	SK	<1.0	-	-	None	-	-
WF by Room 2104	WF	3.5	-	-	None	-	-
Faculty Center Mens BR (RM 2106)	SK	<1.0	-	-	None	-	-
Faculty Center Womens BR (RM 2106)	SK	<1.0	-	-	None	-	-
Faculty Center Café	WF	<1.0	-	-	None	-	-
Faculty Center Café Prep	SK	<1.0	-	-	None	-	-
Room 2136 BR	SK	<1.0	-	-	None	-	-
Room 2138 BR	SK	<1.0	-	-	None	-	-
Cafeteria 2 Prep SK (Next to Oven)	SK	2.2	-	-	None	-	-
Cafeteria 2 WF by Food Service Office	WF	14	-	-	None	-	-
Cafeteria 2 WF by Vending Machines	WF	2.5	-	-	None	-	-
Locker Room 1629 BR @ (A)	SK	14	-	-	None	-	-
Room 1636 @ (A)	SK	12	-	-	None	-	-
Locker Room 1627 BR @ (A)	SK	4.4	-	-	None	-	-
Locker Room 1627 Coach Office	SK	5.4	-	-	None	-	-
Locker Room 1629 Coach Office	SK	9.1	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Boys BR Room 1638 @ (A)	SK	1.2	-	-	None	-	-
Girls BR Rom 1640 @ (A)	SK	5.1	-	-	None	-	-
Room 1644	SK	7.7	-	-	None	-	-
Locker Room 1646 @ (A)	SK	7.8	-	-	None	-	-
WF by Room 1646 (Left)	WF	2.2	-	-	None	-	-
WF by Room 1646 (Right)	WF	<1.0	-	-	None	-	-
Locker Room 1648 BR @ (A)	SK	1.2	-	-	None	-	-
Room 1650	SK	175	15	1.3	FR	Completed FR	Pending Retest
WF by Room 1628	WF	<1.0	-	-	None	-	-
Home Ec Room 1628 (Lower)	SK	7.2	-	-	None	-	-
Room 1622 BR	SK	22	5.7	<1.0	FR	Completed FR	Pending Retest
Room 1616	SK	2.9	-	-	None	-	-
Locker Room 1607 Coach Office	SK	3	-	-	None	-	-
Locker Room 1607 BR @ (A)	SK	11	-	-	None	-	-
WF by Room 1613	WF	<1.0	-	-	None	-	-
Locker Room 1611 BR @ (A)	SK	21	16	2.6	FRSLV	Completed FR	Pending Retest
Locker Room 1613 BR @ (A)	SK	<1.0	-	-	None	-	-
Locker Room 1617 BR Unit @ (A)	SK	9	-	-	None	-	-
Room 1614 BR	SK	<1.0	-	-	None	-	-
WF by Room 1614	WF	2.5	-	-	None	-	-
Room 1603	WF	8.5	-	-	None	-	-
Room 1604 BR @ (B)	SK	3.4	-	-	None	-	-
Womens Physical Office BR	SK	3.3	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Mens Physical Office BR	SK	<1.0	-	-	None	-	-
Room 1602 Kitchenette	SK	<1.0	-	-	None	-	-
Room 1600 Nurse (Right) BR	SK	8.7	-	-	None	-	-
Room 1600 Nurse (Left) BR	SK	11	-	-	None	-	-
Room 1600 Nurse Main	SK	7.2	-	-	None	-	-
Room 1600 Nurse Exam Room	SK	35	<1.0	<1.0	FR	Completed FR	Pending Retest
Room 1600 Nurse Clinic Room	SK	2	-	-	None	-	-
Girls BR by Room 1116 @ (A)	SK	8.4	-	-	None	-	-
WF by Room 1116	WF	1.4	-	-	None	-	-
Boys BR by Room 1122 @ (A)	SK	5.2	-	-	None	-	-
Faculty BR SK Room 1500	SK	<1.0	-	-	None	-	-
Sci Room 1400 Counter 1 @ (B)	SK	382	<1.0	<1.0	FR	Completed FR	Pending Retest
Sci Prep Room 1402 Counter @ (B)	SK	9.9	-	-	None	-	-
Sci Room 1404	SK	13	-	-	None	-	-
BR 1405 @ (A)	SK	1.8	-	-	None	-	-
WF by Room 1405	WF	<1.0	-	-	None	-	-
Room 1308 Café 3 Office	SK	2.6	-	-	None	-	-
Mens BR 1407	SK	2.6	-	-	None	-	-
Womens BR 1312	SK	1.8	-	-	None	-	-
Room 1310 Prep SK by Ovens	SK	2.3	-	-	None	-	-
WF by Room 1306	WF	<1.0	-	-	None	-	-
BR 1306 @ (B)	SK	10	-	-	None	-	-
BR 1201	SK	1.6	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Boys BR by Room 1142 @ (A)	SK	2.5	-	-	None	-	-
WF by Room 1142	WF	<1.0	-	-	None	-	-
Girls BR by 1148 @ (A)	SK	<1.0	-	-	None	-	-
Main Office BR	SK	<1.0	-	-	None	-	-
Main Office Kitchenette	SK	<1.0	-	-	None	-	-
Art Room 1701 Counter 1	SK	<1.0	-	-	None	-	-
Art Room 1705 Counter	SK	<1.0	-	-	None	-	-
WF by Room 1701	WF	3.8	-	-	None	-	-
WF by Room 1705	WF	4.6	-	-	None	-	-
Art Room 1707 Counter @ (B)	SK	2.5	-	-	None	-	-
Room 1709	SK	2.9	-	-	None	-	-
Mens BR 1735 Unit @ (A)	SK	3.7	-	-	None	-	-
Womens BR 1733 Unit @ (A)	SK	<1.0	-	-	None	-	-
Room 1702	WF	4.2	-	-	None	-	-
SK by Room 1736	SK	1	-	-	None	-	-
Home Ec Room 1711 Center	SK	27	<1.0	<1.0	FR	Completed FR	Pending Retest
Home Ec Room 1713 Center	SK	3.8	-	-	None	-	-
Room 1715 Unit @ (A)	SK	37	<1.0	<1.0	FR	Completed FR	Pending Retest
Art Room 1721 Unit @ (A)	SK	11	-	-	None	-	-
Art Room 1719 Unit @ (A)	SK	5.5	-	-	None	-	-
Room 1725	SK	18	<1.0	<1.0	FR	Completed FR	Pending Retest
Photo Room 1800	SK	3.7	-	-	None	-	-
Dark Room 1804 Unit 1	SK	13	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Tech Room 1801 Unit @ (A)	SK	122	5.3	4.6	FR	Completed FR	Pending Retest
Tech Room 1801	WF	1	-	-	None	-	-
Room 1808 BR	SK	10	-	-	None	-	-
Tech Room 1803	SK	19	<1.0	<1.0	FR	Completed FR	Pending Retest
Tech Room 1803	WF	1	-	-	None	-	-
BR 1810 Unit @ (A)	SK	5.9	-	-	None	-	-
Mens BR 1805 @ (A)	SK	8.8	-	-	None	-	-
Womens BR 1807 @ (A)	SK	19	<1.0	<1.0	FR	Completed FR	Pending Retest
Dressing Room 1710 Counter @ (A)	SK	61	<1.0	<1.0	FR	Completed FR	Pending Retest
Dressing Room 1712 Counter @ (A)	SK	24	1.2	<1.0	FR	Completed FR	Pending Retest
WF by Room 1813	WF	<1.0	-	-	None	-	-
Room 1815	SK	15			None	-	-
Room 1816	SK	21	<1.0	<1.0	FR	Completed FR	Pending Retest
Tech Room 1814	SK	6.6	-	-	None	-	-
Auto Shop Room 1812 Unit @ (A)	SK	44	15	8.7	FR	Completed FR	Pending Retest
Library Office	SK	2.7	-	-	None	-	-
WF by Room 1106	WF	1.5	-	-	None	-	-
BR 1134	SK	<1.0	-	-	None	-	-
BR 1132	SK	2	-	-	None	-	-
Café 1 Prep	SK	3.1	-	-	None	-	-
Basement Mens BR Unit	SK	1.4	-	-	None	-	-
Basement Womens BR Unit @ (A)	SK	2.6	-	-	None	-	-
Field House Girls Locker Room Unit @ (A)	SK	5.5	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Field House Womens BR Unit @ (A)	SK	6.4	-	-	None	-	-
Field House Kitchen	SK	18	<1.0	<1.0	FR	Completed FR	Pending Retest
Field House Mens BR Unit (A)	SK	2.3	-	-	None	-	-
Field House Boys Locker Room Unit @ (A)	SK	1.6	-	-	None	-	-
Locker Room 1629 BR @ (B)	SK	1.1	-	-	None	-	-
Room 1636 @ (B)	SK	19			FR		
Locker Room 1627 BR @ (B)	SK	3.5	-	-	None	-	-
Boys BR 1638 @ (B)	SK	1.9	-	-	None	-	-
Girls BR 1640 @ (B)	SK	3.4	-	-	None	-	-
Locker Room 1648 BR @ (B)	SK	2.7	-	-	None	-	-
Locker Room 1648 BR @ (C)	SK	1.9	-	-	None	-	-
Locker Room 1646 BR @ (B)	SK	2.5	-	-	None	-	-
Locker Room 1646 BR @ (C)	SK	1.9	-	-	None	-	-
Home Ec Room 1628 (Upper)	SK	2.2	-	-	None	-	-
Locker Room 1607 BR @ (B)	SK	3.4	-	-	None	-	-
Locker Room 1607 BR @ (C)	SK	9	-	-	None	-	-
Locker Room 1611 BR @ (B)	SK	4.9	-	-	None	-	-
Locker Room 1613 BR @ (B)	SK	2.1	-	-	None	-	-
Locker Room 1617 BR Unit @ (B)	SK	14	-	-	None	-	-
Locker Room 1617 BR Unit @ (C)	SK	32			FR		
Locker Room 1617 Coaches Office BR	SK	6.4	-	-	None	-	-
Girls BR by Room 1116 @ (B)	SK	6.4	-	-	None	-	-
Boys BR by Room 1122 @ (B)	SK	<1.0	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Boys BR by Room 1122 @ (C)	SK	<1.0	-	-	None	-	-
Sci Room 1400 Counter 1 @ (A)	SK	63			FR		
Sci Room 1400 Counter 2 @ (A)	SK	64			FR		
Sci Prep Room 1402 Counter @ (A)	SK	5.2	-	-	None	-	-
Sci Prep Room 1404 Counter 1 @ (A)	SK	89			FR		
Sci Room 1404 Counter 2 @ (A)	SK	66			FR		
Sci Room 1404 Counter 2 @ (B)	SK	41			FR		
BR 1405 @ (B)	SK	2.8	-	-	None	-	-
BR 1405 @ (C)	SK	<1.0	-	-	None	-	-
BR 1405 @ (D)	SK	<1.0	-	-	None	-	-
Room 1310 Kitchen Handwash @ (A)	SK	<1.0	-	-	None	-	-
Room 1310 Kitchen Handwash @ (B)	SK	3.4	-	-	None	-	-
Room 1310 Kitchen Prep	SK	<1.0	-	-	None	-	-
Room 1310 Kitchen Sanitizer @ (A)	SK	<1.0	-	-	None	-	-
Room 1310 Kitchen Sanitizer @ (B)	SK	1.3	-	-	None	-	-
Room 1310 Kitchen Handwash @ (C)	SK	<1.0	-	-	None	-	-
BR 1306 @ (C)	SK	11	-	-	None	-	-
BR 1306 @ (D)	SK	<1.0	-	-	None	-	-
Boys BR by Room 1142 @ (B)	SK	3.4	-	-	None	-	-
Girls BR by Room 1148 @ (B)	SK	<1.0	-	-	None	-	-
Art Room 1701 Counter 2	SK	<1.0	-	-	None	-	-
Art Room 1701 Counter 3	SK	<1.0	-	-	None	-	-
Art Room 1705 Unit @ (A)	SK	<1.0	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Art Room 1705 Unit @ (B)	SK	<1.0	-	-	None	-	-
Art Room 1707 (Left)	SK	<1.0	-	-	None	-	-
Home Ec Room 1711 Center	SPRAY	<1.0	-	-	None	-	-
Home Ec Room 1711 Station 1	SK	<1.0	-	-	None	-	-
Home Ec Room 1711 Station 1	SPRAY	<1.0	-	-	None	-	-
Home Ec Room 1711 Station 2	SK	<1.0	-	-	None	-	-
Home Ec Room 1711 Station 2	SPRAY	1.2	-	-	None	-	-
Home Ec Room 1711 Station 3	SK	<1.0	-	-	None	-	-
Home Ec Room 1711 Station 3	SPRAY	8.7	-	-	None	-	-
Home Ec Room 1711 Station 4	SK	3	-	-	None	-	-
Home Ec Room 1711 Station 4	SPRAY	<1.0	-	-	None	-	-
Home Ec Room 1711 Station 5	SK	1.3	-	-	None	-	-
Home Ec Room 1711 Station 5	SPRAY	<1.0	-	-	None	-	-
Home Ec Room 1713 Station 1	SK	<1.0	-	-	None	-	-
Home Ec Room 1713 Station 2	SK	<1.0	-	-	None	-	-
Home Ec Room 1713 Station 3	SK	<1.0	-	-	None	-	-
Home Ec Room 1713 Station 4	SK	1	-	-	None	-	-
Room 1715 Unit @ (B)	SK	7.8	-	-	None	-	-
Room 1715 Unit @ (C)	SK	7.2	-	-	None	-	-
Art Room 1719 Unit @ (B)	SK	3.3	-	-	None	-	-
Art Room 1719 Unit @ (C)	SK	4.8	-	-	None	-	-
Art Room 1721 Unit @ (B)	SK	6	-	-	None	-	-
Art Room 1721 Unit @ (C)	SK	2.1	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Dark Room 1804 Unit 2	SK	<1.0	-	-	None	-	-
Tech Room 1801 Unit @ (B)	SK	8.5	-	-	None	-	-
Tech Room 1801 Unit @ (C)	SK	6.8	-	-	None	-	-
BR 1810 Unit @ (B)	SK	6.5	-	-	None	-	-
BR 1810 Unit @ (C)	SK	2.8	-	-	None	-	-
Mens BR 1805 @ (B)	SK	2	-	-	None	-	-
Womens BR 1807 @ (B)	SK	<1.0	-	-	None	-	-
Dressing Room 1710 Counter @ (B)	SK	104			FR		
Dressing Room 1710 Counter @ (C)	SK	18			FR		
Dressing Room 1712 Counter @ (B)	SK	15	-	-	None	-	-
Dressing Room 1712 Counter @ (C)	SK	27			FR		
Auto Shop Room 1812 Unit @ (B)	SK	36			FR		
Auto Shop Room 1812 Counter @ (A)	SK	23			FR		
Auto Shop Room 1812 Counter @ (B)	SK	8	-	-	None	-	-
Mens BR 1735 Unit @ (B)	SK	1.8	-	-	None	-	-
Womens BR 1733 Unit @ (B)	SK	<1.0	-	-	None	-	-
Womens BR 1733 Unit @ (C)	SK	<1.0	-	-	None	-	-
Cafe 1 Kitchen Handwash @ (A)	SK	<1.0	-	-	None	-	-
Cafe 1 Kitchen Handwash @ (B)	SK	1.4	-	-	None	-	-
Cafe 1 Kitchen Handwash @ (C)	SK	4.1	-	-	None	-	-
Cafe 1 Kitchen Sanitizer @ (A)	SK	3	-	-	None	-	-
Cafe 1 Kitchen Sanitizer @ (B)	SK	<1.0	-	-	None	-	-
Basement Womens BR Unit @ (B)	SK	1.1	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Custodial Area	SS	1.8	-	-	None	-	-
Field House Girls Locker Room Unit @ (B)	SK	<1.0	-	-	None	-	-
Field House Womens BR Unit @ (B)	SK	<1.0	-	-	None	-	-
Field House Womens BR Unit @ (C)	SK	<1.0	-	-	None	-	-
Field House Womens BR Unit @ (D)	SK	<1.0	-	-	None	-	-
Field House Mens BR Unit @ (B)	SK	<1.0	-	-	None	-	-
Field House Mens BR Unit @ (C)	SK	<1.0	-	-	None	-	-
Field House Boys Locker Room Unit @ (B)	SK	<1.0	-	-	None	-	-
Field House Boys Locker Room Unit @ (C)	SK	<1.0	-	-	None	-	-
Room 1624 Athletic Trainers Office	IM	<1.0	-	-	None	-	-
Sci Room 2600 Table 1 @ (A)	SK	75			FR		
Sci Room 2600 Table 1 @ (B)	SK	53			FR		
Sci Room 2600 Table 2 @ (A)	SK	99			FR		
Sci Room 2600 Table 2 @ (B)	SK	102			FR		
Sci Room 2600 Table 3 @ (A)	SK	97			FR		
Sci Room 2600 Table 3 @ (B)	SK	113			FR		
Sci Room 2600 Table 4 @ (A)	SK	89			FR		
Sci Room 2600 Table 4 @ (B)	SK	121			FR		
Sci Room 2600 Table 5 @ (A)	SK	118			FR		
Sci Room 2600 Table 5 @ (B)	SK	97			FR		
Sci Room 2600 Table 6 @ (A)	SK	90			FR		
Sci Room 2600 Table 6 @ (B)	SK	78			FR		
Sci Room 2600 Counter 1	SK	1	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Sci Room 2600 Counter 2	SK	1.6	-	-	None	-	-
Sci Prep Room 2603 Counter 2	SK	5.2	-	-	None	-	-
Sci Room 2604 Table 1 @ (A)	SK	81			FR		
Sci Room 2604 Table 1 @ (B)	SK	107			FR		
Sci Room 2604 Table 2 @ (A)	SK	115			FR		
Sci Room 2604 Table 2 @ (B)	SK	91			FR		
Sci Room 2604 Table 3 @ (A)	SK	143			FR		
Sci Room 2604 Table 3 @ (B)	SK	136			FR		
Sci Room 2604 Table 4 @ (A)	SK	110			FR		
Sci Room 2604 Table 4 @ (B)	SK	109			FR		
Sci Room 2604 Table 5 @ (A)	SK	106			FR		
Sci Room 2604 Table 5 @ (B)	SK	128			FR		
Sci Room 2604 Table 6 @ (A)	SK	138			FR		
Sci Room 2604 Table 6 @ (B)	SK	136			FR		
Sci Room 2604 Counter 1	SK	2.1	-	-	None	-	-
Sci Room 2604 Counter 2	SK	14	-	-	None	-	-
Sci Room 2606 Table 1 @ (A)	SK	110			FR		
Sci Room 2606 Table 1 @ (B)	SK	178			FR		
Sci Room 2606 Table 2 @ (A)	SK	118			FR		
Sci Room 2606 Table 2 @ (B)	SK	77			FR		
Sci Room 2606 Table 3 @ (A)	SK	120			FR		
Sci Room 2606 Table 3 @ (B)	SK	103			FR		
Sci Room 2606 Table 4 @ (A)	SK	81			FR		

Lead in Drinking Water Test Results

As of 1/25/17

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
Sci Room 2606 Table 4 @ (B)	SK	88			FR		
Sci Room 2606 Table 5 @ (A)	SK	118			FR		
Sci Room 2606 Table 5 @ (B)	SK	100			FR		
Sci Room 2606 Table 6 @ (A)	SK	115			FR		
Sci Room 2606 Table 6 @ (B)	SK	113			FR		
Sci Room 2606 Counter 1	SK	2	-	-	None	-	-
Sci Room 2606 Counter 2	SK	24			FR		
Sci Prep Room 2608 counter 2	SK	6.2	-	-	None	-	-
Sci Room 2610 Table 1 @ (A)	SK	114			FR		
Sci Room 2610 Table 1 @ (B)	SK	113			FR		
Sci Room 2610 Table 2 @ (A)	SK	100			FR		
Sci Room 2610 Table 2 @ (B)	SK	95			FR		
Sci Room 2610 Table 3 @ (A)	SK	115			FR		
Sci Room 2610 Table 3 @ (B)	SK	93			FR		
Sci Room 2610 Table 4 @ (A)	SK	122			FR		
Sci Room 2610 Table 4 @ (B)	SK	104			FR		
Sci Room 2610 Table 5 @ (A)	SK	119			FR		
Sci Room 2610 Table 5 @ (B)	SK	124			FR		
Sci Room 2610 Table 6 @ (A)	SK	121			FR		
Sci Room 2610 Table 6 @ (B)	SK	77			FR		
Sci Room 2610 Counter 1	SK	3.1	-	-	None	-	-
Sci Room 2610 Counter 2	SK	16			FR		
Sci Room 2612 Counter 1	SK	1.2	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Sci Room 2612 Counter 2	SK	6.8	-	-	None	-	-
Sci Room 2616 Counter 1	SK	2.4	-	-	None	-	-
Sci Room 2616 Counter 2	SK	1.4	-	-	None	-	-
Sci Room 2618 Table 1 @ (A)	SK	16			FR		
Sci Room 2618 Table 1 @ (B)	SK	13	-	-	None	-	-
Sci Room 2618 Table 2 @ (A)	SK	14	-	-	None	-	-
Sci Room 2618 Table 2 @ (B)	SK	17			FR		
Sci Room 2618 Table 3 @ (A)	SK	6.6	-	-	None	-	-
Sci Room 2618 Table 3 @ (B)	SK	8.6	-	-	None	-	-
Sci Room 2618 Table 4 @ (A)	SK	4.6	-	-	None	-	-
Sci Room 2618 Table 5 @ (A)	SK	2.5	-	-	None	-	-
Sci Room 2618 Table 5 @ (B)	SK	7.8	-	-	None	-	-
Sci Room 2618 Table 6 @ (A)	SK	4.3	-	-	None	-	-
Sci Room 2618 Table 6 @ (B)	SK	9.1	-	-	None	-	-
Sci Room 2618 Counter 1	SK	77			FR		
Sci Room 2618 Counter 2 @ (A)	SK	17			FR		
Sci Room 2618 Counter 2 @ (B)	SK	22			FR		
Sci Prep Room 2620 Unit @ (B)	SK	16			FR		
Sci Room 2622 Table 1 @ (A)	SK	1.6	-	-	None	-	-
Sci Room 2622 Table 1 @ (B)	SK	3.2	-	-	None	-	-
Sci Room 2622 Table 2 @ (A)	SK	7.9	-	-	None	-	-
Sci Room 2622 Table 2 @ (B)	SK	5.7	-	-	None	-	-
Sci Room 2622 Table 3 @ (A)	SK	5.1	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Sci Room 2622 Table 3 @ (B)	SK	24			FR		
Sci Room 2622 Table 4 @ (A)	SK	4.7	-	-	None	-	-
Sci Room 2622 Table 4 @ (B)	SK	3.3	-	-	None	-	-
Sci Room 2622 Table 5 @ (A)	SK	4.3	-	-	None	-	-
Sci Room 2622 Table 5 @ (B)	SK	5.3	-	-	None	-	-
Sci Room 2622 Table 6 @ (A)	SK	4.7	-	-	None	-	-
Sci Room 2622 Table 6 @ (B)	SK	5.3	-	-	None	-	-
Sci Room 2622 Counter 1 @ (A)	SK	25			FR		
Sci Room 2622 Counter 1 @ (B)	SK	38			FR		
Sci Room 2622 Counter 2	SK	45			FR		
Sci Room 2624 Table 1 @ (A)	SK	12	-	-	None	-	-
Sci Room 2624 Table 1 @ (B)	SK	7.8	-	-	None	-	-
Sci Room 2624 Table 2 @ (A)	SK	11	-	-	None	-	-
Sci Room 2624 Table 2 @ (B)	SK	16			FR		
Sci Room 2624 Table 3 @ (A)	SK	6.3	-	-	None	-	-
Sci Room 2624 Table 3 @ (B)	SK	5.3	-	-	None	-	-
Sci Room 2624 Table 4 @ (A)	SK	9.5	-	-	None	-	-
Sci Room 2624 Table 4 @ (B)	SK	3.8	-	-	None	-	-
Sci Room 2624 Table 5 @ (A)	SK	5.2	-	-	None	-	-
Sci Room 2624 Table 5 @ (B)	SK	3.2	-	-	None	-	-
Sci Room 2624 Table 6 @ (A)	SK	9.5	-	-	None	-	-
Sci Room 2624 Table 6 @ (B)	SK	11	-	-	None	-	-
Sci Room 2624 Counter 1	SK	84			FR		

Lead in Drinking Water Test Results

As of 1/25/17

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
Sci Room 2624 Counter 2 @ (A)	SK	19			FR		
Sci Room 2624 Counter 2 @ (B)	SK	25			FR		
SciPrep Room 2626 Unit @ (B)	SK	4.3	-	-	None	-	-
Sci Room 2628 Table 1 @ (A)	SK	2.7	-	-	None	-	-
Sci Room 2628 Table 1 @ (B)	SK	4.8	-	-	None	-	-
Sci Room 2628 Table 2 @ (A)	SK	5.6	-	-	None	-	-
Sci Room 2628 Table 2 @ (B)	SK	5.2	-	-	None	-	-
Sci Room 2628 Table 3 @ (A)	SK	2.3	-	-	None	-	-
Sci Room 2628 Table 3 @ (B)	SK	2.9	-	-	None	-	-
Sci Room 2628 Table 4 @ (A)	SK	7.2	-	-	None	-	-
Sci Room 2628 Table 4 @ (B)	SK	5.8	-	-	None	-	-
Sci Room 2628 Table 5 @ (A)	SK	6.2	-	-	None	-	-
Sci Room 2628 Table 5 @ (B)	SK	4.2	-	-	None	-	-
Sci Room 2628 Table 6 @ (A)	SK	8.9	-	-	None	-	-
Sci Room 2628 Table 6 @ (B)	SK	7.3	-	-	None	-	-
Sci Room Counter 1 @ (A)	SK	32			FR		
Sci Room Counter 1 @ (B)	SK	7.5	-	-	None	-	-
Sci Room Counter 2	SK	50			FR		
Sci Room 2633 Counter @ (B)	SK	19			FR		
Girls BR By Room 2122 Unit @ (B)	SK	4.1	-	-	None	-	-
Boys BR By Room 2128 Unit @ (B)	SK	<1.0	-	-	None	-	-
Boys BR By Room 2128 Unit @ (C)	SK	<1.0	-	-	None	-	-
Sci Prep Room 2709 Counter 1	SK	7	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Sci Room 2711 Table 1 @ (A)	SK	89			FR		
Sci Room 2711 Table 1 @ (B)	SK	81			FR		
Sci Room 2711 Table 2 @ (A)	SK	99			FR		
Sci Room 2711 Table 2 @ (B)	SK	107			FR		
Sci Room 2711 Table 3 @ (A)	SK	133			FR		
Sci Room 2711 Table 3 @ (B)	SK	135			FR		
Sci Room 2711 Fume Hood	SK	81			FR		
Sci Room 2711 Table 4 @ (A)	SK	72			FR		
Sci Room 2711 Table 4 @ (B)	SK	92			FR		
Sci Room 2711 Table 5 @ (A)	SK	136			FR		
Sci Room 2711 Table 5 @ (B)	SK	130			FR		
Sci Room 2711 Table 6 @ (A)	SK	212			FR		
Sci Room 2711 Table 6 @ (B)	SK	84			FR		
Sci Room 2711 Counter 1	SK	21			FR		
Sci Room 2711 Counter 2	SK	15	-	-	None	-	-
Sci Room 2713 Counter 1	SK	18			FR		
Sci Room 2713 Counter 2	SK	12	-	-	None	-	-
Sci Room 2717 Counter 2	SK	30			FR		
Faculty Center Café Handwash	SK	1.6	-	-	None	-	-
Cafeteria 2 Handwash	SK	17			FR		
Cafeteria 2 Island Handwash	SK	1.3	-	-	None	-	-
Cafeteria 2 Handwash By Warmer	SK	8.5	-	-	None	-	-
Cafeteria 2 Sanitizer Station @ (A)	SK	<1.0	-	-	None	-	-

Lead in Drinking Water Test Results

As of 1/25/17

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
Cafeteria 2 Sanitizer Station @ (B)	SK	1.6	-	-	None	-	-
Sci Room 2400 Counter @ (A)	SK	22			FR		
Sci Room 2400 Counter @ (B)	SK	31			FR		
Sci Prep Room 2402 @ (B)	SK	29			FR		
Sci Room 2404 Counter @ (A)	SK	22			FR		
Sci Room 2404 Counter @ (B)	SK	2.4	-	-	None	-	-
Girls BR 2312 @ (B)	SK	1.7	-	-	None	-	-
Girls BR 2312 @ (C)	SK	2.5	-	-	None	-	-
Boys BR By Room 2144 Unit @ (B)	SK	1.6	-	-	None	-	-
Boys BR By Room 2144 Unit @ (C)	SK	1.6	-	-	None	-	-
Girls BR By Room 2150 Unit @ (B)	SK	6	-	-	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

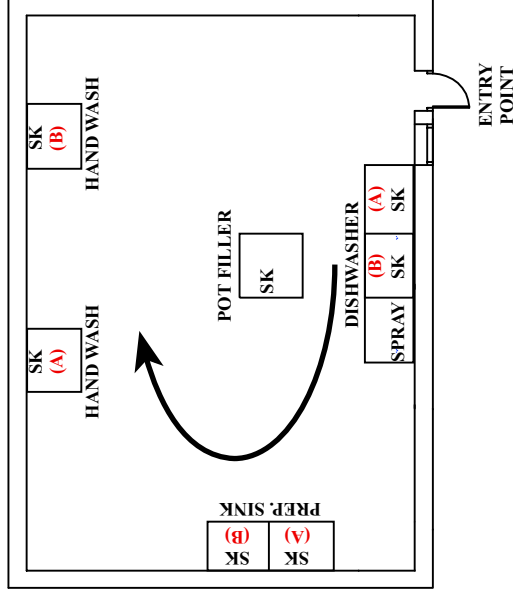
Fixture Type Codes

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

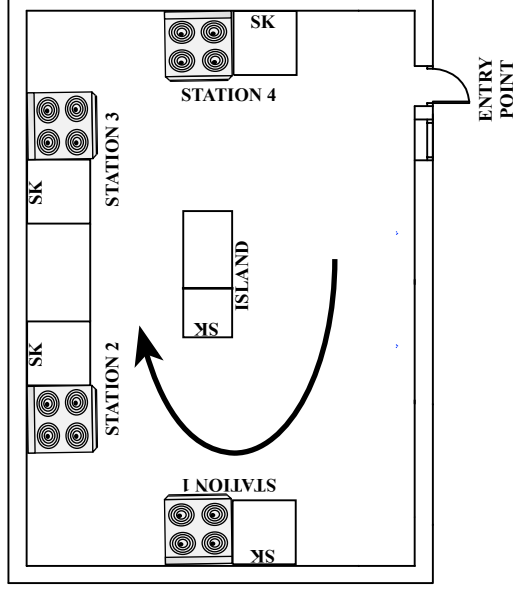
Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

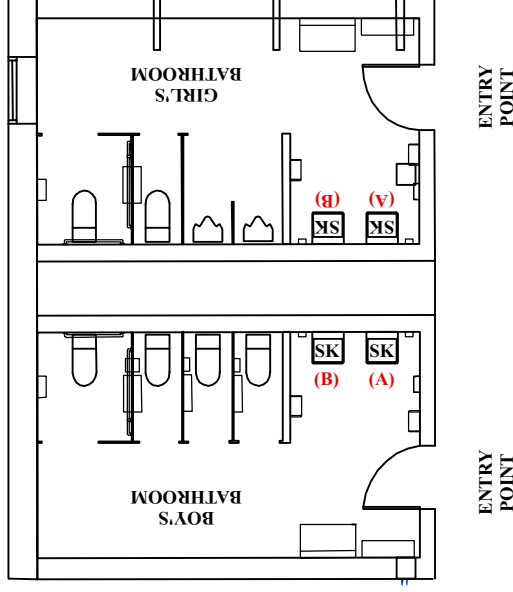
**KITCHEN
DIAGRAM**



**HOME ECONOMICS / CAREER
DIAGRAM**



**GANG BATHROOM
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

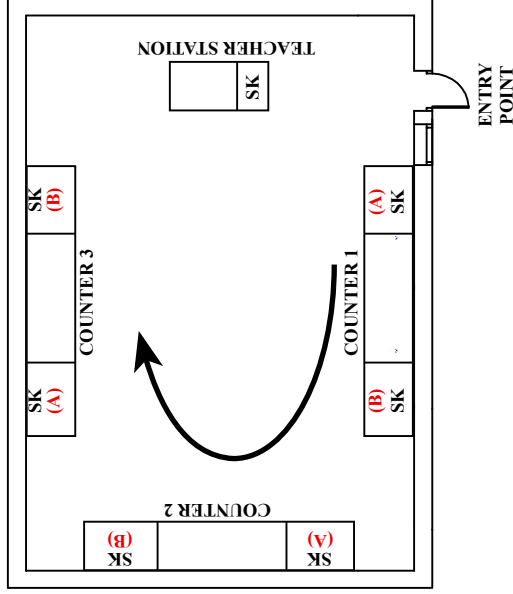
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

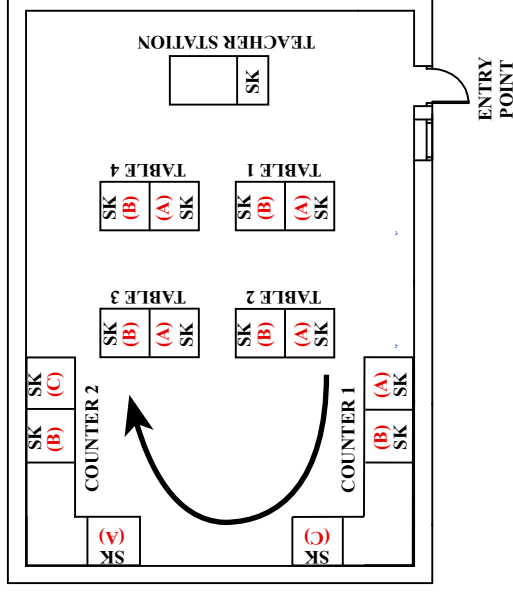
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

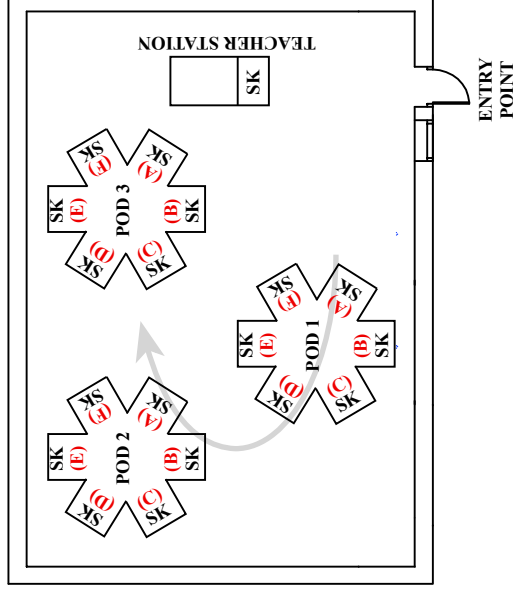
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2163579
Project No.: 46638
Lab Batch: C9425

Project: Longwood CSD
Longwood High School

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Sci room 2635 SK	Initial	1.0	1.1
2	Sci room 2628 SK	Initial	1.0	26
3	Sci prep room 2626 SK	Initial	1.0	271
4	Sci room 2633 SK	Initial	1.0	13
5	Sci room 2631 SK	Initial	1.0	<1.0
6	Sci room 2624 SK	Initial	1.0	27
7	Sci room 2622 SK	Initial	1.0	31
8	Sci prep room 2620 SK	Initial	1.0	40
9	Room 2625 BR SK	Initial	1.0	10
10	WF (left) by room 2625	Initial	1.0	2.1
11	WF (right) by room 2625	Initial	1.0	<1.0
12	Men's BR room 2621 SK	Initial	1.0	5.6
13	Women's BR room 2619 SK	Initial	1.0	<1.0
14	Sci room 2618 SK	Initial	1.0	16
15	Sci room 2616 SK	Initial	1.0	11



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Longwood CSD
Longwood High School

Report No.: 2163579
Project No.: 46638
Lab Batch: C9425

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Sci room 2614 SK	Initial	1.0	73
17	Sci room 2612 SK	Initial	1.0	62
18	Sci room 2610 SK	Initial	1.0	43
19	Sci prep room 2608 SK	Initial	1.0	325
20	WF by room 2608	Initial	1.0	27
21	Sci room 2606 SK	Initial	1.0	17
22	Sci room 2604 SK	Initial	1.0	28
23	Sci prep room 2602 SK	Initial	1.0	375
24	Sci room 2600 SK	Initial	1.0	2.9
25	Guidance south room 2109 SK	Initial	1.0	1.6
26	Guidance south room 2109 BR SK	Initial	1.0	4.0
27	Girl's BR SK by room 2122	Initial	1.0	20
28	WF by room 2122	Initial	1.0	8.7
29	Boy's BR SK by room 2128	Initial	1.0	<1.0
30	Faculty BR SK room 2500	Initial	1.0	2.3


Li Tsang
Laboratory Director

L.T:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Longwood CSD
Longwood High School

Report No.: 2163579
Project No.: 46638
Lab Batch: C9425

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Sci room 2400 SK	Initial	1.0	15
32	Sci prep room 2402 SK	Initial	1.0	33
33	Sci room 2404 SK	Initial	1.0	32
34	Room 2411 SK	Initial	1.0	<1.0
35	Men BR room 2318 SK	Initial	1.0	5.0
36	Women BR room 2316 SK	Initial	1.0	<1.0
37	Boy's BR room 2312 SK	Initial	1.0	6.1
38	WF by room 2306	Initial	1.0	<1.0
39	Faculty BR room 2201	Initial	1.0	7.0
40	Boys BR SK by room 2144	Initial	1.0	43
41	WF by room 2144	Initial	1.0	4.2
42	Girl's BR SK by room 2150	Initial	1.0	5.8
43	Sci room 2717 SK (left of door)	Initial	1.0	18
44	Sci prep room 2715 SK	Initial	1.0	2.2
45	Sci room 2713 (left of door)	Initial	1.0	19



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Longwood CSD
Longwood High School

Report No.: 2163579
Project No.: 46638
Lab Batch: C9425

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	Sci prep room 2709 SK	Initial	1.0	15
47	Sci room 2711 SK	Initial	1.0	17
48	Sci room 2707 SK	Initial	1.0	18
49	Sci room 2705 SK	Initial	1.0	23
50	WF by room 2704	Initial	1.0	6.7
51	Sci prep room 2703 SK	Initial	1.0	166
52	Sci room 2701 SK	Initial	1.0	7.3
53	Guidance north room 2101 SK	Initial	1.0	<1.0
54	Guidance north room 2101 BR SK	Initial	1.0	<1.0
55	WF by room 2104	Initial	1.0	3.5
56	Faculty center men's BR SK	Initial	1.0	<1.0
57	Faculty center women's BR SK	Initial	1.0	<1.0
58	Faculty center café WF	Initial	1.0	<1.0
59	Faculty center café prep SK	Initial	1.0	<1.0
60	Room 2136 BR SK	Initial	1.0	<1.0



Li Tsang
Laboratory Director

L.T:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Longwood CSD
Longwood High School

Report No.: 2163579
Project No.: 46638
Lab Batch: C9425

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
61	Room 2138 BR SK	Initial	1.0	<1.0
62	Cafeteria 2 prep SK (next to oven)	Initial	1.0	2.2
63	Cafeteria 2 WF by food service office	Initial	1.0	14
64	Cafeteria 2 WF by vending machines	Initial	1.0	2.5
65	Locker room 1629 BR SK	Initial	1.0	14
66	Room 1636 SK	Initial	1.0	12
67	Locker room 1627 BR SK	Initial	1.0	4.4
68	Locker room 1627 coach office SK	Initial	1.0	5.4
69	Locker room 1629 coach office SK	Initial	1.0	9.1
70	Boy's BR room 1638 SK	Initial	1.0	1.2
71	Girl's BR room 1640 SK	Initial	1.0	5.1
72	Room 1644 SK	Initial	1.0	7.7
73	Locker room 1646 SK	Initial	1.0	7.8
74	WF by room 1646 (left)	Initial	1.0	2.2
75	WF by room 1646 (right)	Initial	1.0	<1.0



Li Tsang
Laboratory Director

L.T:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Longwood CSD
Longwood High School

Report No.: 2163579
Project No.: 46638
Lab Batch: C9425

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
76	Locker room 1648 BR SK	Initial	1.0	1.2
77	Room 1650 SK	Initial	1.0	175
78	WF by room 1628	Initial	1.0	<1.0
79	Home Ec room 1628 (for sink)	Initial	1.0	7.2
80	Room 1622 BR SK	Initial	1.0	22
81	Room 1616 SK	Initial	1.0	2.9
82	Locker room 1607 coach office SK	Initial	1.0	3.0
83	Locker room 1607 BR SK	Initial	1.0	11
84	WF by room 1613	Initial	1.0	<1.0
85	Locker room 1611 BR SK	Initial	1.0	21
86	Locker room 1613 BR SK	Initial	1.0	<1.0
87	Locker room 1617 BR SK	Initial	1.0	9.0
88	Room 1614 BR SK	Initial	1.0	<1.0
89	WF by room 1614	Initial	1.0	2.5
90	Room 1603 WF	Initial	1.0	8.5



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

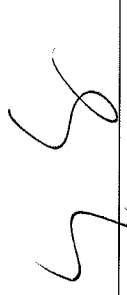
Project: Longwood CSD
Longwood High School

Report No.: 2163579
Project No.: 46638
Lab Batch: C9425

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
91	Room 1604 BR SK	Initial	1.0	3.4
92	Women's physical office BR SK	Initial	1.0	3.3
93	Men's physical office BR SK	Initial	1.0	<1.0
94	Room 1602 kitchenette SK	Initial	1.0	<1.0
95	Room 1600 nurse (right) BR SK	Initial	1.0	8.7
96	Room 1600 nurse (left) BR SK	Initial	1.0	11
97	Room 1600 nurse main SK	Initial	1.0	7.2
98	Room 1600 nurse exam room SK	Initial	1.0	35
99	Room 1600 nurse clinic room SK	Initial	1.0	2.0
100	Girl's BR SK by room 1116	Initial	1.0	8.4
101	WF by room 1116	Initial	1.0	1.4
102	Boy's BR SK by room 1122	Initial	1.0	5.2
103	Faculty BR SK room 1500	Initial	1.0	<1.0
104	Sci room 1400 SK (right hand side)	Initial	1.0	382
105	Sci prep room 1402 SK	Initial	1.0	9.9



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:

EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2163579
Project No.: 46638
Lab Batch: C9425

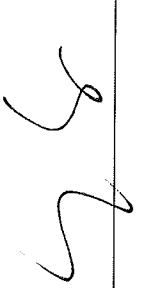
Project:

Longwood CSD
Longwood High School

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
106	Sci room 1404 SK	Initial	1.0	13
107	Room 1405 BR SK	Initial	1.0	1.8
108	WF by room 1405	Initial	1.0	<1.0
109	Room 1308 café 3 office SK	Initial	1.0	2.6
110	Room 1407 men's BR SK	Initial	1.0	2.6
111	Room 1312 women's BR SK	Initial	1.0	1.8
112	Room 1310 prep SK by ovens	Initial	1.0	2.3
113	WF by room 1306	Initial	1.0	<1.0
114	Room 1306 BR SK	Initial	1.0	10
115	Room 1201 BR SK	Initial	1.0	1.6
116	Boy's BR SK by room 1142	Initial	1.0	2.5
117	WF by room 1142	Initial	1.0	<1.0
118	Girl's BR SK by room 1148	Initial	1.0	<1.0
119	Main office BR SK	Initial	1.0	<1.0
120	Main office kitchenette SK	Initial	1.0	<1.0


Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:

EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2163579
Project No.: 46638
Lab Batch: C9425

Project:

Longwood CSD
Longwood High School

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

Analytical Report for
Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
121	Art room 1701 SK (left)	Initial	1.0	<1.0
122	Art room 1705 SK (right)	Initial	1.0	<1.0
123	WF by room 1701	Initial	1.0	3.8
124	WF by room 1705	Initial	1.0	4.6
125	Art room 1707 SK	Initial	1.0	2.5
126	Room 1709 SK	Initial	1.0	2.9
127	Men's BR room 1735 SK	Initial	1.0	3.7
128	Women's BR SK room 1733	Initial	1.0	<1.0
129	Room 1702 SK	Initial	1.0	4.2
130	SK by room 1736	Initial	1.0	1.0
131	Home Ec room 1711 center SK	Initial	1.0	27
132	Home Ec room 1713 center SK	Initial	1.0	3.8
133	Room 1715 SK	Initial	1.0	37
134	Art room 1721 SK	Initial	1.0	11
135	Art room 1719 SK	Initial	1.0	5.5



Li Tsang
Laboratory Director

L.T:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Longwood CSD
Longwood High School

Report No.: 2163579
Project No.: 46638
Lab Batch: C9425

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
136	Room 1725 SK	Initial	1.0	18
137	Photo room 1800 SK	Initial	1.0	3.7
138	Dark room 1804 SK	Initial	1.0	13
139	Tech room 1801 SK	Initial	1.0	122
140	Tech room 1801 WF	Initial	1.0	1.0
141	Room 1808 BR SK	Initial	1.0	10
142	Tech room 1803 SK	Initial	1.0	19
143	Tech room 1803 WF	Initial	1.0	1.0
144	Room 1801 BR SK	Initial	1.0	5.9
145	Men's BR room 1805 SK	Initial	1.0	8.8
146	Women's BR room 1807 SK	Initial	1.0	19
147	Dressing room 1710 SK	Initial	1.0	61
148	Dressing room 1712 SK	Initial	1.0	24
149	WF by room 1813	Initial	1.0	<1.0
150	Room 1815 SK (left)	Initial	1.0	15



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Longwood CSD
Longwood High School

Report No.: 2163579
Project No.: 46638
Lab Batch: C9425

Sampled: 7/26/16
Received: 7/26/16
Analyzed: 7/27/16
Reported: 7/28/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
151	Room 1816 SK	Initial	1.0	21
152	Tech room 1814 SK	Initial	1.0	6.6
153	Auto shop room 1812 SK	Initial	1.0	44
154	Library office SK	Initial	1.0	2.7
155	WF by room 1106	Initial	1.0	1.5
156	Room 1134 BR SK	Initial	1.0	<1.0
157	Room 1132 BR SK	Initial	1.0	2.0
158	Café 1 prep SK	Initial	1.0	3.1
159	Basement men's BR SK	Initial	1.0	1.4
160	Basement women's BR SK	Initial	1.0	2.6
161	Field house girl's locker room SK	Initial	1.0	5.5
162	Field house women's BR SK	Initial	1.0	6.4
163	Field house kitchen SK	Initial	1.0	18
164	Field house men's BR SK	Initial	1.0	2.3
165	Field house boy's locker room SK	Initial	1.0	1.6



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

HAC 07/26/16
- 6:00pm
AL Page 1 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)				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	Date of Installation	Size				#	Preservatives
							250 ml	1	HNO ₃	X		
							250 ml	2	HNO ₃			
							250 ml	3	HNO ₃			
							250 ml	4	HNO ₃			
							250 ml	5	HNO ₃			

2163579
C 9 4 2 5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella	Judy Buenten	7/26/16	1700
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16	1800	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Conv John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 33

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.:
Inspector:	Field Tech.: Brendon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

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
						Sci Rm 2624 SK	↓				250 ml	6	HNO ₃	X		654	27
						Sci Rm 2622 SK	↓				250 ml	7	HNO ₃	↓		654	31
						Sci Prep Rm 2620 SK	↓				250 ml	8	HNO ₃	↓		700	40
						Rm 2625 BR SK	↓				250 ml	9	HNO ₃	↓		701	10
						WF (left) by Rm 2625	↓				250 ml	10	HNO ₃	↓		701	2.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brendon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSP Longwood High School		BLDG Address:					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						WF (right) by Rm 2625	W				250 ml	11	HNO ₃	X		702	<1.0
						Mens BR Rm 2621 SK					250 ml	12	HNO ₃			702	5.6
						Womens BR Rm 2619 SK					250 ml	13	HNO ₃			702	<1.0
						Sci Rm 2618 SK					250 ml	14	HNO ₃			703	16
						Sci Rm 2616 SK	V				250 ml	15	HNO ₃			705	11

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon P Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Rm 2614 SK	AW				250 ml	16	HNO ₃	X		706	73
						Sci Rm 2612 SK	AW				250 ml	17	HNO ₃	I		706	62
						Sci Rm 2610 SK	AW				250 ml	18	HNO ₃	I		707	45
						Sci Prep Rm 2608 SK	AW				250 ml	19	HNO ₃	I		708	325
						WF by Rm 2608	AW				250 ml	20	HNO ₃	✓		708	27

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon D Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000)	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16	

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
						Sci Rm 2606 SK	DN				250 ml	21	HNO ₃	X		709	17
						Sci Rm 2604 SK					250 ml	22	HNO ₃			710	28
						Sci Prep Rm 2602 SK					250 ml	23	HNO ₃			710	315
						Sci Rm 2600 SK					250 ml	24	HNO ₃			711	2.9
						Guidance South Rm 2109 SK	↓				250 ml	25	HNO ₃	↓		713	1.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

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	Follow-up
						Guidance South Rm 2109 BR SK	DW				250 ml	26	HNO ₃	X		714	4.0
						Girls BR SK by Rm 2122					250 ml	27	HNO ₃			717	20
						Wf by Rm 2122					250 ml	28	HNO ₃			718	8-7
						Boys BR SK by Rm 2128					250 ml	29	HNO ₃			719	<1.0
						Faculty BR SK Rm 2500					250 ml	30	HNO ₃			719	2-3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16	

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
						Sci Rm 2400 SK	W				250 ml	31	HNO ₃	X		721	15
						Sci Prep Rm 2402 SK	I				250 ml	32	HNO ₃			722	33
						Sci Rm 2404 SK					250 ml	33	HNO ₃			724	32
						Rm 2411 SK					250 ml	34	HNO ₃			725	<1.0
						Men BR Rm 2318 SK	V				250 ml	35	HNO ₃			725	5.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: idriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 33

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.:
Inspector:	Field Tech.: Brendan D Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

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
					Women BR Rm 2316 SK	DN				250 ml	36	HNO ₃	X		726	<1.0
					Boys BR Rm 2312 SK					250 ml	37	HNO ₃			727	6.1
					WF by Rm 2306					250 ml	38	HNO ₃			728	<1.0
					Faculty BR Rm 2201 SK					250 ml	39	HNO ₃			731	7.0
					Boys BR SK by Rm 2144	✓				250 ml	40	HNO ₃	✓		732	43

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brendan D Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 33

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.:
Inspector:	Field Tech.: Brandon D Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/25/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						WF by Rm 2144	DN				250 ml	41	HNO ₃	X		733	4.2
						Girls BR SK by Rm 2150					250 ml	42	HNO ₃	I		733	5.8
						Sci Rm 2717 SK (left of door)					250 ml	43	HNO ₃	I		738	18
						Sci Prep Rm 2715 SK					250 ml	44	HNO ₃	I		739	2.2
						Sci Rm 2713 SK (left of door)	✓				250 ml	45	HNO ₃	↓		740	19

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon D Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis:
Analyzed By: Alvin Lee		07/27/16		200.9
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 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour		☐ Analyze both initial and follow up samples		☐ Phone (631) 580-3191 ☐ Fax:	
☐ OTHER:		☐ Other:		☒ Email: jbuente@envirohealth.org ☐ Mail report to above address	
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16	

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
						Sci Prep Rm 2704 SK	DW				250 ml	46	HNO ₃	X		742	15
						Sci Rm 2711 SK					250 ml	47	HNO ₃			746	17
						Sci Rm 2707 SK					250 ml	48	HNO ₃			747	18
						Sci Rm 2705 SK					250 ml	49	HNO ₃			747	23
						WF by Rm 2704					250 ml	50	HNO ₃			748	6.7

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis:
Analyzed By: Alvin Lee		07/27/16		200.9
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 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour		☐ Analyze both initial and follow up samples		☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:		☐ Other:		☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address	
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 33

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.
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSP Longwood High School		BLDG Address:						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sct Prep Rm 2703 SK	↓				250 ml	51	HNO ₃	X		749	166
						Sct Rm 2701 SK	↓				250 ml	52	HNO ₃			750	7.3
						Guidance North Rm 2101 SK	↓				250 ml	53	HNO ₃			751	<1.0
						Guidance North Rm 2101 BR SK	↓				250 ml	54	HNO ₃			751	<1.0
						WF by Rm 2104	↓				250 ml	55	HNO ₃	↓		752	3.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis: 200.9
Analyzed By: Alvin Lee		07/27/16		
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 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour		☐ Analyze both initial and follow up samples		☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:		☐ Other:		☒ Email: jbuente@envirohealth.org ☐ Mail report to above address	
Comments: Copy John Driscoll in a mail with results at jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 12 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Faculty Center Mens BR SK	↓				250 ml	56	HNO ₃	X		754 <1.0
						Faculty Center Women's BR SK	↓				250 ml	57	HNO ₃	↓		755 <1.0
						Faculty Center Cafe WF	↓				250 ml	58	HNO ₃	↓		756 <1.0
						Faculty Center Cafe Prep SK	↓				250 ml	59	HNO ₃	↓		757 <1.0
						Rm 2136 BR SK	↓				250 ml	60	HNO ₃	↓		758 <1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee		07/27/16		200.9
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 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191		☐ Fax:	
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org		☐ Mail report to above address	
Comments: Copy John Driscoll in e-mail with results at jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSP Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

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	Follow-up
						Rm 2138 BR SK	DN				250 ml	61	HNO ₃	X		754	<1.0
						Cafeteria 2 Prep SK (next to oven)					250 ml	62	HNO ₃			801	2.2
						Cafeteria 2 WF by Food Service Office					250 ml	63	HNO ₃			802	14
						Cafeteria 2 WF by Vending machines					250 ml	64	HNO ₃			803	2.5
						locker Rm 1624 BR SK	↓				250 ml	65	HNO ₃	↓		809	14

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Conv John Driscoll in a mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 14 of 33

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.:
Inspector:	Field Tech.: Brandon Vetter

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSP Longwood High School		BLDG Address:						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 1636 SK	DN				250 ml	66	HNO ₃	X		810	12
						Locker Rm 1627 BR SK	I				250 ml	67	HNO ₃			811	4.4
						Locker Rm 1627 coach office SK	I				250 ml	68	HNO ₃			812	5.4
						Locker Rm 1629 coach office SK	I				250 ml	69	HNO ₃			814	9.1
						Boys BR Rm 1638 SK	↓				250 ml	70	HNO ₃	✓		815	1.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vetter			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date:	Time:	Method of Analysis: 200.9
Analyzed By: Alvin Lee		07/27/16		
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 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191		☐ Fax:	
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org		☐ Mail report to above address	
Comments: Conv John Driscoll in e-mail with results at: jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 15 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						GRIS BR Rm 1640 SK	W				250 ml	71	HNO ₃	X		816	5.1
						Rm 1644 SK	↓				250 ml	72	HNO ₃			817	7.7
						locker Rm 1646 BR SK	↓				250 ml	73	HNO ₃			818	7.8
						WF by Rm 1646 (left)	↓				250 ml	74	HNO ₃			819	2.2
						WF by Rm 1646 (right)	↓				250 ml	75	HNO ₃	↓		820	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Conv. John Driscoll in e-mail with results at jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 16 of 33

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.:
Inspector:	Field Tech: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSP Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Locker Rm 1648 BR SK	DW				250 ml	76	HNO ₃	X		821	1.2
						Rm 1650 SK	I				250 ml	77	HNO ₃			821	175
						WF by Rm 1628	I				250 ml	78	HNO ₃			823	<1.0
						Home Ec Rm 1628 (for sink)	I				250 ml	79	HNO ₃			824	7.2
						Rm 1622 BR SK	V				250 ml	80	HNO ₃	V		827	22

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee		07/27/16		200.9
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 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191		☐ Fax:	
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org		☐ Mail report to above address	
Comments: Copy John Driscoll in a mail with results at jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 17 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 1616 SK	DN				250 ml	81	HNO ₃	X		828	2.9
						locker Rm 1607 Coach office SK	I				250 ml	82	HNO ₃			829	3.0
						locker Rm 1607 BR SK	I				250 ml	83	HNO ₃			830	11
						WF by Rm 1613	I				250 ml	84	HNO ₃			831	<1.0
						locker Rm 1611 BR SK	V				250 ml	85	HNO ₃	V		832	21

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon D Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Conv. John Driscoll in a mail with results at jdriscoll@...		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 18 of 33

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.:
Inspector:	Field Tech.: Brendon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						locker Rm 1613 BR SK	DM				250 ml	86	HNO ₃	X		834	<1.0
						locker Rm 1617 BR SK					250 ml	87	HNO ₃			836	9.0
						Rm 1614 BR SK					250 ml	88	HNO ₃			839	<1.0
						WF by Rm 1614					250 ml	89	HNO ₃			834	2.5
						Rm 1603 WF					250 ml	90	HNO ₃			840	8.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brendon Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Conv. John Driscoll in e-mail with results at jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 19 of 33

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.
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 1604 BR SK	2W				250 ml	91	HNO ₃	X		842	3.4
						Womens Physical Office BR SK	1				250 ml	82	HNO ₃	1		842	3.3
						Mens Physical Office BR SK	1				250 ml	93	HNO ₃	1		844	<1.0
						Rm 1602 kitchenette SK	1				250 ml	94	HNO ₃	1		845	↓
						Rm 1600 Nurse (right) BR SK	1				250 ml	95	HNO ₃	↓		845	8.7

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis:
Analyzed By: Alvin Lee		07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:		
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address		
Comments: Copy John Driscoll in a mail with results at 11:00 AM				

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 20 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood ESP Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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	Follow-up
						Rm 1600 Nurse (left) BR SK	W				250 ml	96	HNO ₃	X		846	11	
						Rm 1600 Nurse main SK	I				250 ml	97	HNO ₃	I		847	7.2	
						Rm 1600 Nurse Exam Rm SK	I				250 ml	98	HNO ₃	I		848	35	
						Rm 1600 Nurse Clinic Rm SK	I				250 ml	99	HNO ₃	I		849	2.0	
						Grub BR SK by Rm 1116	W				250 ml	100	HNO ₃	V		851	8.4	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 21 of 33

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.
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSP Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						WF by Rm 1116	W				250 ml	101	HNO ₃	X		852	1.4
						Boys BR SK by Rm 1122	I				250 ml	102	HNO ₃	I		852	5.2
						Faculty BR SK Rm 1500	I				250 ml	103	HNO ₃	I		853	<1.0
						Sci Rm 1400 SK (right hand side)	I				250 ml	104	HNO ₃	I		856	382
						Sci Prep Rm 1402 SK	I				250 ml	105	HNO ₃	I		857	9.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in email with results		

Page 22 of 33

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

Name: Enviroscience Consultants, Inc	
Address: 2150 Smithtown Avenue. Ronkonkoma, NY 11779	
Project Manager: John Driscoll	Project No.:
Inspector:	Field Tech.: <i>Brandon Vella</i>

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School			BLDG Address:				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000)	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

Sample Description/ID (ID must match container label)										SAMPLED OUTLET LOCATION/ COORDINATES	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	Follow-up				
									Sci Rm 1404 SK	W				250 ml	106	HNO ₃	X			858	13	
									Rm 1405 BR SK	I				250 ml	107	HNO ₃	I			854	1.8	
									WF by Rm 1405	I				250 ml	108	HNO ₃	I			854	4.0	
									Rm 1308 Cofe 3 office SK	I				250 ml	109	HNO ₃	I			900	2.6	
									Rm 1407 Mens BR SK	↓				250 ml	110	HNO ₃	↓			901	2.6	

Relinquished By:	Received By:	Date:	Time:
I. <i>Brandon J. Villa</i>			
II.			
III.			

INSTRUCTIONS TO THE LABORATORY

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	<i>09/27/16</i>		200.9
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier			
☐ Hand Delivery ☐ Other:			

Turnaround Time		☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20pbp ☐ Hand Delivery ☐ Other:	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour ☐ OTHER:		Report Results ASAP To: Judy Buenten ☐ Phone (631) 580-3191 ☐ Fax:	
Comments: Copy John Driscoll		☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address	

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 23 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSP Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/28/16

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	Follow-up
						Rm 1312 Womens BR sk	W				250 ml	111	HNO ₃	X		902	1.8
						Rm 1310 Prep Sk by ovens					250 ml	112	HNO ₃			905	2.3
						WF by Rm 1306					250 ml	113	HNO ₃			905	<1.0
						Rm 1306 BR sk					250 ml	114	HNO ₃			905	10
						Rm 1201 BR sk					250 ml	115	HNO ₃			908	16

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Conv. John Driscoll in a mail with results at 11:00 AM		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 24 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/28/16	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Boys BR SK by Rm 1142	AW				250 ml	116	HNO ₃	X		908	2.5
						WF by Rm 1142	I				250 ml	117	HNO ₃	I		909	<1.0
						Girls BR SK by Rm 1148	I				250 ml	118	HNO ₃	I		910	I
						Main Office BR SK	I				250 ml	119	HNO ₃	I		911	I
						Main Office kitchenette SK	I				250 ml	120	HNO ₃	✓		912	✓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee		07/27/16		200.9
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 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191		☐ Fax:	
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org		☐ Mail report to above address	
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 25 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

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	Follow-up
						Art Rm 1701 SK (left)	AW				250 ml	21	HNO ₃	X		915	<1.0
						Art Rm 1705 SK (right)	I				250 ml	22	HNO ₃	I		916	<1.0
						WF by Rm 1701	I				250 ml	23	HNO ₃	I		917	3.8
						WF by Rm 1705	I				250 ml	24	HNO ₃	I		918	4.6
						Art Rm 1707 SK	I				250 ml	25	HNO ₃	I		920	2.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Conv John Driscoll in e-mail with results at jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 26 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 1704 SK	↓				250 ml	126	HNO ₃	X		921	2.9
						Mens BR Rm 1735 SK	↓				250 ml	127	HNO ₃			922	3.7
						Women's BR SK Rm 1733	↓				250 ml	128	HNO ₃			923	<1.0
						Rm 1702 SK	↓				250 ml	129	HNO ₃			924	4.2
						SK by Rm 1736	↓				250 ml	130	HNO ₃	↓		928	1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date:	Time:	Method of Analysis: 200.9
Analyzed By: Alvin Lee		07/27/16		
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in a mail with results at 11:00 AM		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 27 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Lonywood CSD Lonywood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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	Follow-up
						Home Ec Rm 1711 Center Sk	131				250 ml	131	HNO ₃	X		930	27	
						Home Ec Rm 1713 Center Sk	132				250 ml	132	HNO ₃			931	3.8	
						Rm 1715 SK	133				250 ml	133	HNO ₃			932	37	
						Art Rm 1721 SK	134				250 ml	134	HNO ₃			933	11	
						Art Rm 1719 SK	135				250 ml	135	HNO ₃	✓		933	5.5	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in a mail with results of this		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 28 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School			BLDG Address:				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 1725 SK	AW				250 ml	136	HNO ₃	X		934	18
						Photo Rm 1800 SK	I				250 ml	137	HNO ₃	I		936	3.7
						Dark Rm 1804 SK	I				250 ml	138	HNO ₃	I		940	13
						tech Rm 1801 SK	I				250 ml	139	HNO ₃	I		941	122
						tech Rm 1801 WF	↓				250 ml	140	HNO ₃	↓		941	1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Conv. John Driscoll in a mail with results at 11:00 AM		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 29 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 1808 BR SK	AW				250 ml	141	HNO ₃	X		943	10
						tech Rm 1803 SK	I				250 ml	142	HNO ₃			944	19
						tech Rm 1803 WF	I				250 ml	143	HNO ₃			945	1.0
						Rm 1810 BR SK					250 ml	144	HNO ₃			946	5.9
						Mens BR Rm 1805 SK	↓				250 ml	145	HNO ₃	↓		947	8.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Conv. John Driscoll in e-mail with results at jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 30 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School				BLDG Address:			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16

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
						Womens BR Rm 1807 SK	W				250 ml	146	HNO ₃	X		948	19
						Dressing Rm 1710 SK	I				250 ml	147	HNO ₃			949	61
						Dressing Rm 1712 SK	I				250 ml	148	HNO ₃			949	24
						WF by Rm 1813	I				250 ml	149	HNO ₃			955	<1.0
						Rm 1815 SK (left)	✓				250 ml	150	HNO ₃	✓		956	15

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: Alvin Lee	07/27/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in a mail with results at 11:00 AM		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 31 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 1816 SK	DN				250 ml	151	HNO ₃	X		957	21
						Tech Rm 1814 SK	I				250 ml	152	HNO ₃			958	6.6
						Auto Shop Rm 1812 SK	I				250 ml	153	HNO ₃			958	44
						Library office SK	I				250 ml	154	HNO ₃			1004	2.7
						WF by Rm 1106	↓				250 ml	155	HNO ₃	✓		1005	1.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date	Time	Method of Analysis: 200.9
Analyzed By: Alvin Lee		07/27/16		
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 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191		☐ Fax:	
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org		☐ Mail report to above address	
Comments: Conv John Driscoll in e-mail with results at: jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 32 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD Longwood High School		BLDG Address:						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Rm 1134 BR SK					250 ml	156	HNO ₃	X		1006	<1.0
						Rm 1132 BR SK					250 ml	157	HNO ₃			1007	2.0
						Cafe 1 prep SK					250 ml	158	HNO ₃			1008	3.1
						Basement mens BR SK					250 ml	159	HNO ₃			1012	1.4
						Basement women BR SK					250 ml	160	HNO ₃	✓		1012	2.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon J Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date:	Time:	Method of Analysis: 200.9
Analyzed By: Alvin Lee		07/27/16		
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 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191		☐ Fax:	
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org		☐ Mail report to above address	
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org					

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 33 of 33

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.:
Inspector:	Field Tech.: Brandon Vella

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSP Longwood High School		BLDG Address:						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 7/26/16	

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Field House Girls Locker Rm SK	↓				250 ml	161	HNO ₃	X		1020	5.5
						Field House women's BR SK	↓				250 ml	162	HNO ₃	1		1021	6.4
						Field House Kitchen SK	↓				250 ml	163	HNO ₃			1022	18
						Field House Mens BR SK	↓				250 ml	164	HNO ₃			1023	2.3
						Field House Boys Locker Rm SK	↓				250 ml	165	HNO ₃	✓		1025	1.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Brandon Vella			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC		Date:	Time:	Method of Analysis: 200.9
Analyzed By: Alvin Lee		07/27/16		
QC By:				
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier				
☐ Hand Delivery ☐ Other:				

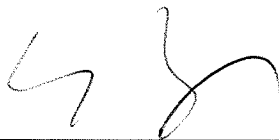
INSTRUCTIONS TO THE LABORATORY

Turnaround Time		☐ Analyze follow-up sample(s) <u>ONLY</u> when initial sample exceeds 20ppb		Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191		☐ Fax:	
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org		☐ Mail report to above address	
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.com					

Second and Third Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2164891
Project No.: 46638
Lab Batch: C10235**Project:** Longwood CSD
Longwood High School**Sampled:** 9/15/16
Received: 9/15/16
Analyzed: 9/15/16
Reported: 9/16/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	SCI ROOM 2628 - SK	15 Sec. Follow-Up	1.0	<1.0
2	SCI ROOM 2628 - SK	60 Sec. Follow-Up	1.0	<1.0
3	SCI PREP ROOM 2626 - SK	15 Sec. Follow-Up	1.0	<1.0
4	SCI PREP ROOM 2626 - SK	60 Sec. Follow-Up	1.0	<1.0
5	SCI ROOM 2624 - SK	15 Sec. Follow-Up	1.0	<1.0
6	SCI ROOM 2624 - SK	60 Sec. Follow-Up	1.0	<1.0
7	SCI ROOM 2622 - SK	15 Sec. Follow-Up	1.0	8.0
8	SCI ROOM 2622 - SK	60 Sec. Follow-Up	1.0	<1.0
9	SCI PREP ROOM 2620 - SK	15 Sec. Follow-Up	1.0	<1.0
10	SCI PREP ROOM 2620 - SK	60 Sec. Follow-Up	1.0	<1.0
11	SCI ROOM 2618 - SK	15 Sec. Follow-Up	1.0	<1.0
12	SCI ROOM 2618 - SK	60 Sec. Follow-Up	1.0	<1.0
13	SCI ROOM 2614 - SK	15 Sec. Follow-Up	1.0	1.2
14	SCI ROOM 2614 - SK	60 Sec. Follow-Up	1.0	<1.0
15	SCI ROOM 2612 - SK	15 Sec. Follow-Up	1.0	<1.0



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

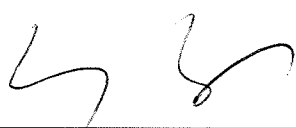
Report No.: 2164891
Project No.: 46638
Lab Batch: C10235

Project: Longwood CSD
Longwood High School

Sampled: 9/15/16
Received: 9/15/16
Analyzed: 9/15/16
Reported: 9/16/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	SCI ROOM 2612 - SK	60 Sec. Follow-Up	1.0	<1.0
17	SCI ROOM 2610 - SK	15 Sec. Follow-Up	1.0	<1.0
18	SCI ROOM 2610 - SK	60 Sec. Follow-Up	1.0	<1.0
19	SCI PREP ROOM 2608 - SK	15 Sec. Follow-Up	1.0	1.2
20	SCI PREP ROOM 2608 - SK	60 Sec. Follow-Up	1.0	<1.0
21	WF BY ROOM 2608 - WF	15 Sec. Follow-Up	1.0	<1.0
22	WF BY ROOM 2608 - WF	60 Sec. Follow-Up	1.0	<1.0
23	SCI ROOM 2606 - SK	15 Sec. Follow-Up	1.0	4.8
24	SCI ROOM 2606 - SK	60 Sec. Follow-Up	1.0	<1.0
25	SCI ROOM 2604 - SK	15 Sec. Follow-Up	1.0	<1.0
26	SCI ROOM 2604 - SK	60 Sec. Follow-Up	1.0	<1.0
27	SCI PREP ROOM 2602 - SK	15 Sec. Follow-Up	1.0	<1.0
28	SCI PREP ROOM 2602 - SK	60 Sec. Follow-Up	1.0	<1.0
29	GIRLS BR SK BY ROOM 2122 - SK	15 Sec. Follow-Up	1.0	<1.0
30	GIRLS BR SK BY ROOM 2122 - SK	60 Sec. Follow-Up	1.0	<1.0

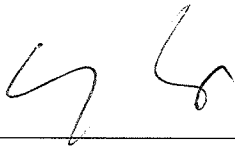

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2164891
Project No.: 46638
Lab Batch: C10235**Project:** Longwood CSD
Longwood High School**Sampled:** 9/15/16
Received: 9/15/16
Analyzed: 9/15/16
Reported: 9/16/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	SCI PREP ROOM 2402 - SK	15 Sec. Follow-Up	1.0	<1.0
32	SCI PREP ROOM 2402 - SK	60 Sec. Follow-Up	1.0	<1.0
33	SCI ROOM 2404 - SK	15 Sec. Follow-Up	1.0	52
34	SCI ROOM 2404 - SK	60 Sec. Follow-Up	1.0	<1.0
35	BOYS BR SK BY ROOM 2144 - SK	15 Sec. Follow-Up	1.0	1.5
36	BOYS BR SK BY ROOM 2144 - SK	60 Sec. Follow-Up	1.0	<1.0
37	SCI ROOM 2717 (LEFT OF DOOR) - SK	15 Sec. Follow-Up	1.0	1.6
38	SCI ROOM 2717 (LEFT OF DOOR) - SK	60 Sec. Follow-Up	1.0	<1.0
39	SCI ROOM 2713 (LEFT OF DOOR) - SK	15 Sec. Follow-Up	1.0	3.3
40	SCI ROOM 2713 (LEFT OF DOOR) - SK	60 Sec. Follow-Up	1.0	<1.0
41	SCI ROOM 2711 - SK	15 Sec. Follow-Up	1.0	<1.0
42	SCI ROOM 2711 - SK	60 Sec. Follow-Up	1.0	<1.0
43	SCI ROOM 2707 - SK	15 Sec. Follow-Up	1.0	<1.0
44	SCI ROOM 2707 - SK	60 Sec. Follow-Up	1.0	<1.0
45	SCI ROOM 2705 - SK	15 Sec. Follow-Up	1.0	<1.0



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2164891
Project No.: 46638
Lab Batch: C10235**Project:** Longwood CSD
Longwood High School**Sampled:** 9/15/16
Received: 9/15/16
Analyzed: 9/15/16
Reported: 9/16/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	SCI ROOM 2705 - SK	60 Sec. Follow-Up	1.0	<1.0
47	SCI PREP ROOM 2703 - SK	15 Sec. Follow-Up	1.0	<1.0
48	SCI PREP ROOM 2703 - SK	60 Sec. Follow-Up	1.0	<1.0
49	ROOM 1650 - SK	15 Sec. Follow-Up	1.0	15
50	ROOM 1650 - SK	60 Sec. Follow-Up	1.0	1.3
51	ROOM 1622 BR - SK	15 Sec. Follow-Up	1.0	5.7
52	ROOM 1622 BR - SK	60 Sec. Follow-Up	1.0	<1.0
53	LOCKER ROOM 1611 BR - SK	15 Sec. Follow-Up	1.0	16
54	LOCKER ROOM 1611 BR - SK	60 Sec. Follow-Up	1.0	2.6



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Acid added 10/18
9/15 Page 1 of 11

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.:
Inspector:	Field Tech.: Robert Cordina

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD			BLDG Address: Longwood High School				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/15/16

SAMPLE DATA

Sample Description/ID (ID must match container label)						LOCATION/ COORDINATES		Type (Ente	MFS/ Model	Serial #	DATE OF Installation	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						Size	#	Preservatives	Initial	Follow-up			
												250 ml	1	HNO ₃		✓	5:30	<1.0
												250 ml	2	HNO ₃		✓	5:31	<1.0
												250 ml	3	HNO ₃		✓	5:32	<1.0
												250 ml	4	HNO ₃		✓	5:33	<1.0
												250 ml	5	HNO ₃		✓	5:34	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. Steve C	Steve C	9/15/16	1100
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: 09/15/16	Time: 6:00pm	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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 11

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.:
Inspector:	Field Tech.: <i>Robert Cordona</i>

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: <i>Ingwood CSD</i>				BLDG Address: <i>Ingwood High School</i>			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: <i>9/15/16</i>

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
						<i>Sci Room 2624-SK, 60 sec</i>					250 ml	<i>6</i>	<i>HNO₃</i>		☒	<i>5:35</i>	<i><1.0</i>
						<i>Sci Room 2622-SK, 15 sec</i>					250 ml	<i>7</i>	<i>HNO₃</i>		☒	<i>5:36</i>	<i>8.0</i>
						<i>Sci Room 2622-SK, 60 sec</i>					250 ml	<i>8</i>	<i>HNO₃</i>		☒	<i>5:37</i>	<i><1.0</i>
						<i>Sci Prep Room 2620-SK, 15 sec</i>					250 ml	<i>9</i>	<i>HNO₃</i>		☒	<i>5:38</i>	<i><1.0</i>
						<i>Sci Prep Room 2620-SK, 60 sec</i>					250 ml	<i>10</i>	<i>HNO₃</i>		☒	<i>5:39</i>	<i><1.0</i>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Hilga E</i>	<i>Shy/Bat</i>	<i>9/15/16</i>	<i>11:00</i>
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: <i>09/15/16</i>	Time: <i>6:00pm</i>	Method of Analysis: <i>200.9</i>
Analyzed By: <i>Alvin Lee</i>			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: <i>jbuenten@envirohealth.org</i> ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 11

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.:
Inspector:	Field Tech.: <i>Robert Cardona</i>

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: <i>Longwood CSD</i>		BLDG Address: <i>Longwood High School</i>						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: <i>9/15/16</i>	

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
						<i>Sci Room 2618-SK, 15 sec</i>					250 ml	<i>11</i>	<i>HNO₃</i>		<i>✓</i>	<i>5:40</i>	<i><1.0</i>
						<i>Sci Room 2618-SK, 60 sec</i>					250 ml	<i>12</i>	<i>HNO₃</i>		<i>✓</i>	<i>5:41</i>	<i><1.0</i>
						<i>Sci Room 2614-SK, 15 sec</i>					250 ml	<i>13</i>	<i>HNO₃</i>		<i>✓</i>	<i>5:42</i>	<i>1.2</i>
						<i>Sci Room 2614-SK, 60 sec</i>					250 ml	<i>14</i>	<i>HNO₃</i>		<i>✓</i>	<i>5:43</i>	<i><1.0</i>
						<i>Sci Room 2612-SK, 15 sec</i>					250 ml	<i>15</i>	<i>HNO₃</i>		<i>✓</i>	<i>5:44</i>	<i><1.0</i>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>I. Helga e</i>	<i>Judy B</i>	<i>9/15/16</i>	<i>11:00</i>
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: <i>9/15/16</i>	Time: <i>6:00pm</i>	Method of Analysis: <i>200.9</i>
Analyzed By: <i>Alvin Lee</i>			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: <i>jbuente@envirohealth.org</i> ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 11

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.:
Inspector:	Field Tech.: <i>Robert Cardona</i>

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: <i>Longwood ESX</i>				BLDG Address: <i>Longwood High School</i>			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: <i>9/15/16</i>

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			
										250 ml	16	HNO ₃		✓	5:45	<1.0
										250 ml	17	HNO ₃		✓	5:46	<1.0
										250 ml	18	HNO ₃		✓	5:47	<1.0
										250 ml	19	HNO ₃		✓	5:48	1.2
										250 ml	20	HNO ₃		✓	5:49	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>John Driscoll</i>	<i>John Driscoll</i>	9/15/16	11:00
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	09/15/16	6:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 11

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.:
Inspector:	Field Tech.: <i>Robert Contreras</i>

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: <i>Songwood CSX</i>			BLDG Address: <i>Songwood High School</i>				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: <i>9/15/16</i>

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			
						WF by Room 2608-WF					250 ml	21	HNO ₃		✓	5:50 <1.0
						WF by Room 2608-WF					250 ml	22	HNO ₃		✓	5:51 <1.0
						Sci Room 2606-SK					250 ml	23	HNO ₃		✓	5:52 4.8
						Sci Room 2606-SK					250 ml	24	HNO ₃		✓	5:53 <1.0
						Sci Room 2604-SK					250 ml	25	HNO ₃		✓	5:54 ↓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Huiza C</i>	<i>Sly/Bar</i>	9/15/16	11:00
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	09/15/16	6:00pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 HOUR	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 11

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.:
Inspector:	Field Tech.: <i>Robert Cardona</i>

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: <i>Longwood CSA</i>				BLDG Address: <i>Longwood High School</i>			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: <i>9/15/16</i>

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			
										250 ml	26	HNO ₃		✓	5:55	<1.0
										250 ml	27	HNO ₃		✓	5:56	
										250 ml	28	HNO ₃		✓	5:57	
										250 ml	29	HNO ₃		✓	6:00	
										250 ml	30	HNO ₃		✓	6:01	↓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Heiza e</i>	<i>John Driscoll</i>	<i>9/15/16</i>	<i>11:00</i>
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date: <i>9/15/16</i>	Time: <i>6:00pm</i>	Method of Analysis: 200.9
Analyzed By: <i>Alvin Lee</i>			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 11

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.:
Inspector:	Field Tech.: <i>Robert Cordana</i>

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: <i>Longwood CSD</i>		BLDG Address: <i>Longwood High School</i>					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: <i>9/15/16</i>

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			
										250 ml	31	HNO ₃		✓	6:03	<1.0
										250 ml	32	HNO ₃		✓	6:04	↓
										250 ml	33	HNO ₃		✓	6:05	52
										250 ml	34	HNO ₃		✓	6:06	<1.0
										250 ml	35	HNO ₃		✓	6:08	1.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shirley E</i>	<i>Shirley E</i>	<i>9/15/16</i>	<i>11:00</i>
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	<i>09/15/16</i>	<i>6:00pm</i>	<i>200.9</i>
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: <i>jbuente@envirohealth.org</i> ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 11

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.:
Inspector:	Field Tech.: <i>Robert Londero</i>

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: <i>Songwood CSD</i>		BLDG Address: <i>Songwood High School</i>					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: <i>9/15/16</i>

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
										250 ml	36	HNO ₃		✓	6:09	<1.0
										250 ml	37	HNO ₃		✓	6:12	1.6
										250 ml	38	HNO ₃		✓	6:13	<1.0
										250 ml	39	HNO ₃		✓	6:14	3.3
										250 ml	40	HNO ₃		✓	6:15	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Helga E</i>	<i>Shy Be</i>	<i>9/15/16</i>	<i>1100</i>
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	<i>9/15/16</i>	<i>6:00pm</i>	<i>200.9</i>
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 11

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.:
Inspector:	Field Tech.: <i>Robert Cardona</i>

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: <i>Longwood CSA</i>		BLDG Address: <i>Longwood High School</i>					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: <i>9/15/16</i>

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
						<i>Sci Room 2711-SK, 15 sec</i>					250 ml	<i>41</i>	<i>HNO₃</i>		<i>✓</i>	<i>6:16</i>	<i><1.0</i>
						<i>Sci Room 2711-SK, 60 sec</i>					250 ml	<i>42</i>	<i>HNO₃</i>		<i>✓</i>	<i>6:17</i>	<i>↓</i>
						<i>Sci Room 2707-SK, 15 sec</i>					250 ml	<i>43</i>	<i>HNO₃</i>		<i>✓</i>	<i>6:18</i>	<i><1.0</i>
						<i>Sci Room 2707-SK 60 sec</i>					250 ml	<i>44</i>	<i>HNO₃</i>		<i>✓</i>	<i>6:19</i>	<i><1.0</i>
						<i>Sci Room 2705-SK 15 sec</i>					250 ml	<i>45</i>	<i>HNO₃</i>		<i>✓</i>	<i>6:20</i>	<i>↓</i>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>I. Helga C</i>	<i>Sly/B</i>	<i>9/15/16</i>	<i>11:00</i>
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	<i>09/15/16</i>	<i>6:00 pm</i>	<i>200.9</i>
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: <i>jbuente@envirohealth.org</i> ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 11

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.:
Inspector:	Field Tech.: <i>Robert Cordona</i>

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: <i>Longwood @SD</i>				BLDG Address: <i>Longwood High School</i>			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: <i>9/15/16</i>

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
						<i>Sci Room 2705-SK, 60 sec</i>					250 ml	<i>46</i>	<i>HNO₃</i>		<i>✓</i>	<i>6:21</i>	<i><1.0</i>
						<i>Sci Prep Room 2703-SK, 15 sec</i>					250 ml	<i>47</i>	<i>HNO₃</i>		<i>✓</i>	<i>6:22</i>	<i>↓</i>
						<i>Sci Prep Room 2703-SK, 60 sec</i>					250 ml	<i>48</i>	<i>HNO₃</i>		<i>✓</i>	<i>6:23</i>	<i>↓</i>
						<i>Room 1650-SK, 15 sec</i>					250 ml	<i>49</i>	<i>HNO₃</i>		<i>✓</i>	<i>6:30</i>	<i>15</i>
						<i>Room 1650-SK, 60 sec</i>					250 ml	<i>50</i>	<i>HNO₃</i>		<i>✓</i>	<i>6:31</i>	<i>1.3</i>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>I. Helga e</i>	<i>Judy B</i>	<i>9/15/16</i>	<i>11:00</i>
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	<i>09/15/16</i>	<i>6:00pm</i>	<i>200.9</i>
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: <i>jbuente@envirohealth.org</i> ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 11

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.:
Inspector:	Field Tech.: <i>Robert Cardona</i>

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: <i>Singwood CSD</i>				BLDG Address: <i>Singwood High School</i>			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: <i>9/15/16</i>

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			
										250 ml	51	HNO ₃		✓	6:33	5.7
										250 ml	52	HNO ₃		✓	6:34	<1.0
										250 ml	53	HNO ₃		✓	6:37	16
										250 ml	54	HNO ₃		✓	6:38	2.6
										250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Hulsa e</i>	<i>Sty/B</i>	<i>9/15/16</i>	<i>11:00</i>
II.			
III.			

LABORATORY INFORMATION

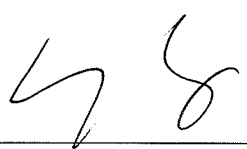
Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC.	Date	Time	Method of Analysis:
Analyzed By: <i>Alvin Lee</i>	<i>09/15/16</i>	<i>6:00pm</i>	200.9
QC By:			
Method of shipment/delivery: ☐ US Mail ☐ UPS ☐ Fed-Ex ☐ Courier			
☐ Hand Delivery ☐ Other:			

INSTRUCTIONS TO THE LABORATORY

Turnaround Time	☐ Analyze follow-up sample(s) ONLY when initial sample exceeds 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuenten@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2164914
Project No.: 46638
Lab Batch: C10253**Project:** Longwood CSD
Longwood High School
14012**Sampled:** 9/16/16
Received: 9/16/16
Analyzed: 9/17/16
Reported: 9/19/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	ROOM 1600 NURSE EXAM ROOM - SK	15 Sec Follow-Up	1.0	<1.0
2	ROOM 1600 NURSE EXAM ROOM - SK	60 Sec Follow-Up	1.0	<1.0
3	SCI ROOM 1400 - SK (RIGHT SIDE)	15 Sec Follow-Up	1.0	<1.0
4	SCI ROOM 1400 - SK (RIGHT SIDE)	60 Sec Follow-Up	1.0	<1.0
5	HOME EC ROOM 1711 CENTER - SK	15 Sec Follow-Up	1.0	<1.0
6	HOME EC ROOM 1711 CENTER - SK	60 Sec Follow-Up	1.0	<1.0
7	ROOM 1715	15 Sec Follow-Up	1.0	<1.0
8	ROOM 1715	60 Sec Follow-Up	1.0	<1.0
9	ROOM 1725	15 Sec Follow-Up	1.0	<1.0
10	ROOM 1725	60 Sec Follow-Up	1.0	<1.0
11	TECH ROOM 1801 - SK	15 Sec Follow-Up	1.0	5.3
12	TECH ROOM 1801 - SK	60 Sec Follow-Up	1.0	4.6
13	TECH ROOM 1803 - SK	15 Sec Follow-Up	1.0	<1.0
14	TECH ROOM 1803 - SK	60 Sec Follow-Up	1.0	<1.0
15	WOMEN BR 1807 - SK	15 Sec Follow-Up	1.0	<1.0

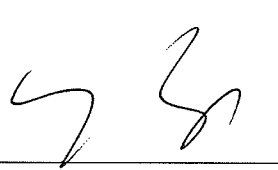

Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779**Report No.:** 2164914
Project No.: 46638
Lab Batch: C10253**Project:** Longwood CSD
Longwood High School
14012**Sampled:** 9/16/16
Received: 9/16/16
Analyzed: 9/17/16
Reported: 9/19/16**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	WOMEN BR 1807 - SK	60 Sec Follow-Up	1.0	<1.0
17	DRESSING ROOM 1710 - SK	15 Sec Follow-Up	1.0	<1.0
18	DRESSING ROOM 1710 - SK	60 Sec Follow-Up	1.0	<1.0
19	DRESSING ROOM 1712 - SK	15 Sec Follow-Up	1.0	1.2
20	DRESSING ROOM 1712 - SK	60 Sec Follow-Up	1.0	<1.0
21	ROOM 1816 - SK	15 Sec Follow-Up	1.0	<1.0
22	ROOM 1816 - SK	60 Sec Follow-Up	1.0	<1.0
23	AUTO SHOP ROOM 1812 - SK	15 Sec Follow-Up	1.0	15
24	AUTO SHOP ROOM 1812 - SK	60 Sec Follow-Up	1.0	8.7
25	FIELD HOUSE KITCHEN - SK	15 Sec Follow-Up	1.0	<1.0
26	FIELD HOUSE KITCHEN - SK	60 Sec Follow-Up	1.0	<1.0



Li Tsang
Laboratory Director

LT:en

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

46638

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Acid Added

Page 1 of 6

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD		BLDG Address: Longwood High School					
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/16/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)				JTLET INFORMATION		CONTAINER INFO.		SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)						
Floor	Functional Space Code	IN/BY	Room No.	Construct	Sample K Code	LOCATION COORDINATES	Type (Ent.)	MFS/ Model	Serial #				Date of Installation	Size	#	Preservatives	Initial	Follow-up
											250 ml	1	HNO ₃		X	15s	5:20	<1.0
											250 ml	2	HNO ₃		X	60s	5:21	<1.0
											250 ml	3	HNO ₃		X	15s	5:23	<1.0
											250 ml	4	HNO ₃		X	60s	5:24	<1.0
											250 ml	5	HNO ₃		X	15s	5:28	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	9/16/16	1100
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>[Signature]</i>	9-17-16	1200	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 6

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/16/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Home Ec Room 1711 Center - SK				250 ml	6	HNO ₃		X	60s	5:29	< 1.0
						Room 1715 - SK				250 ml	7	HNO ₃		X	15s	5:30	< 1.0
						Room 1715 - SK				250 ml	8	HNO ₃		X	60s	5:31	< 1.0
						Room 1725 - SK				250 ml	9	HNO ₃		X	15s	5:32	< 1.0
						Room 1725 - SK				250 ml	10	HNO ₃		X	60s	5:33	< 1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 6

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/16/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Tech Room 1801 - SK				250 ml	11	HNO ₃		X	15s	5:36	5.3
						Tech Room 1801 - SK				250 ml	12	HNO ₃		X	60s	5:37	4.6
						Tech Room 1803 - SK				250 ml	13	HNO ₃		X	15s	5:38	<1.0
						Tech Room 1803 - SK				250 ml	14	HNO ₃		X	60s	5:39	<1.0
						Women BR 1807 - SK				250 ml	15	HNO ₃		X	15s	5:40	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 6

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/16/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Women BR 1807 - SK				250 ml	16	HNO ₃		X	60s	5:41	<1.0
						Dressing Room 1710 - SK				250 ml	17	HNO ₃		X	15s	5:43	<1.0
						Dressing Room 1710 - SK				250 ml	18	HNO ₃	<1.0	X	60s	5:44	<1.0
						Dressing Room 1712 - SK				250 ml	19	HNO ₃		X	15s	5:45	1.2
						Dressing Room 1712 - SK				250 ml	20	HNO ₃		X	60s	5:46	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 6

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.: 14012
Inspector:	Field Tech.: Robert Cardona

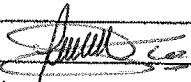
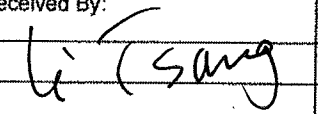
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/16/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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	Follow-up
						Room 1816 - SK					250 ml	21	HNO ₃		X	15s	5:48	<1.0
						Room 1816 - SK					250 ml	22	HNO ₃		X	60s	5:49	<1.0
						Auto Shop Room 1812 - SK					250 ml	23	HNO ₃		X	15s	5:50	15
						Auto Shop Room 1812 - SK					250 ml	24	HNO ₃		X	60s	5:51	8.7
						Field House Kitchen - SK					250 ml	25	HNO ₃		X	15s	6:01	<1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 		9-16-16	1200
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS, INC	Date	Time	Method of Analysis:
Analyzed By: VT	9-17-16	1200	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 6

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 9/16/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Field House Kitchen - SK				250 ml	26	HNO ₃		X	60s	6:02	<1.0
										250 ml		HNO ₃					
										250 ml		HNO ₃					
										250 ml		HNO ₃					
										250 ml		HNO ₃					

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☒ Email: jbuente@envirohealth.org ☐ Mail report to above address
Comments: Copy John Driscoll in e-mail with results at: jdriscoll@envirohealth.org		

Additional First Draw Results

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166391
Project No.: 46638
Lab Batch: C11208

Project: Longwood High School

Sampled: 11/19/16
Received: 11/21/16
Analyzed: 11/27/16
Reported: 11/27/16

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Sci Room 2600 Table 1 @ (A) - SK	Initial	1.0	75*
2	Sci Room 2600 Table 1 @ (B) - SK	Initial	1.0	53
3	Sci Room 2600 Table 2 @ (A) - SK	Initial	1.0	99*
4	Sci Room 2600 Table 2 @ (B) - SK	Initial	1.0	102*
5	Sci Room 2600 Table 3 @ (A) - SK	Initial	1.0	97*
6	Sci Room 2600 Table 3 @ (B) - SK	Initial	1.0	113*
7	Sci Room 2600 Table 4 @ (A) - SK	Initial	1.0	89*
8	Sci Room 2600 Table 4 @ (B) - SK	Initial	1.0	121*
9	Sci Room 2600 Table 5 @ (A) - SK	Initial	1.0	118*
10	Sci Room 2600 Table 5 @ (B) - SK	Initial	1.0	97*
11	Sci Room 2600 Table 6 @ (A) - SK	Initial	1.0	90*
12	Sci Room 2600 Table 6 @ (B) - SK	Initial	1.0	78*
13	Sci Room 2600 Counter 1 - SK	Initial	1.0	1.0
14	Sci Room 2600 Counter 2 - SK	Initial	1.0	1.6
15	Sci Prep Room 2603 Counter 2 - SK	Initial	1.0	5.2

*Result exceeds the highest calibration standard



Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166391
Project No.: 46638
Lab Batch: C11208

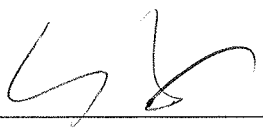
Project: Longwood High School

Sampled: 11/19/16
Received: 11/21/16
Analyzed: 11/27/16
Reported: 11/27/16

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Sci Room 2604 Table 1 @ (A) - SK	Initial	1.0	81*
17	Sci Room 2604 Table 1 @ (B) - SK	Initial	1.0	107*
18	Sci Room 2604 Table 2 @ (A) - SK	Initial	1.0	115*
19	Sci Room 2604 Table 2 @ (B) - SK	Initial	1.0	91*
20	Sci Room 2604 Table 3 @ (A) - SK	Initial	1.0	143**
21	Sci Room 2604 Table 3 @ (B) - SK	Initial	1.0	136*
22	Sci Room 2604 Table 4 @ (A) - SK	Initial	1.0	110*
23	Sci Room 2604 Table 4 @ (B) - SK	Initial	1.0	109*
24	Sci Room 2604 Table 5 @ (A) - SK	Initial	1.0	106*
25	Sci Room 2604 Table 5 @ (B) - SK	Initial	1.0	128*
26	Sci Room 2604 Table 6 @ (A) - SK	Initial	1.0	138*
27	Sci Room 2604 Table 6 @ (B) - SK	Initial	1.0	136*
28	Sci Room 2604 Counter 1 - SK	Initial	1.0	2.1
29	Sci Room 2604 Counter 2 - SK	Initial	1.0	14
30	Sci Room 2606 Table 1 @ (A) - SK	Initial	1.0	110*

*Result exceeds the highest calibration standard



Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166391
Project No.: 46638
Lab Batch: C11208

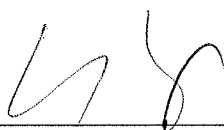
Project: Longwood High School

Sampled: 11/19/16
Received: 11/21/16
Analyzed: 11/27/16
Reported: 11/27/16

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Sci Room 2606 Table 1 @ (B) - SK	Initial	1.0	178*
32	Sci Room 2606 Table 2 @ (A) - SK	Initial	1.0	118*
33	Sci Room 2606 Table 2 @ (B) - SK	Initial	1.0	77*
34	Sci Room 2606 Table 3 @ (A) - SK	Initial	1.0	120*
35	Sci Room 2606 Table 3 @ (B) - SK	Initial	1.0	103*
36	Sci Room 2606 Table 4 @ (A) - SK	Initial	1.0	81
37	Sci Room 2606 Table 4 @ (B) - SK	Initial	1.0	88
38	Sci Room 2606 Table 5 @ (A) - SK	Initial	1.0	118
39	Sci Room 2606 Table 5 @ (B) - SK	Initial	1.0	100
40	Sci Room 2606 Table 6 @ (A) - SK	Initial	1.0	115
41	Sci Room 2606 Table 6 @ (B) - SK	Initial	1.0	113*
42	Sci Room 2606 Counter 1 - SK	Initial	1.0	2.0
43	Sci Room 2606 Counter 2 - SK	Initial	1.0	24
44	Sci Prep Room 2608 counter 2 - SK	Initial	1.0	6.2
45	Sci Room 2610 Table 1 @ (A) - SK	Initial	1.0	114*

*Result exceeds the highest calibration standard



Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166391
Project No.: 46638
Lab Batch: C11208

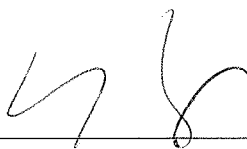
Project: Longwood High School

Sampled: 11/19/16
Received: 11/21/16
Analyzed: 11/27/16
Reported: 11/27/16

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	Sci Room 2610 Table 1 @ (B) - SK	Initial	1.0	113*
47	Sci Room 2610 Table 2 @ (A) - SK	Initial	1.0	100*
48	Sci Room 2610 Table 2 @ (B) - SK	Initial	1.0	95*
49	Sci Room 2610 Table 3 @ (A) - SK	Initial	1.0	115*
50	Sci Room 2610 Table 3 @ (B) - SK	Initial	1.0	93*
51	Sci Room 2610 Table 4 @ (A) - SK	Initial	1.0	122*
52	Sci Room 2610 Table 4 @ (B) - SK	Initial	1.0	104*
53	Sci Room 2610 Table 5 @ (A) - SK	Initial	1.0	119*
54	Sci Room 2610 Table 5 @ (B) - SK	Initial	1.0	124*
55	Sci Room 2610 Table 6 @ (A) - SK	Initial	1.0	121*
56	Sci Room 2610 Table 6 @ (B) - SK	Initial	1.0	77*
57	Sci Room 2610 Counter 1 - SK	Initial	1.0	3.1
58	Sci Room 2610 Counter 2 - SK	Initial	1.0	16
59	Sci Room 2612 Counter 1 - SK	Initial	1.0	1.2
60	Sci Room 2612 Counter 2 - SK	Initial	1.0	6.8

*Result exceeds the highest calibration standard



Li Tsang
Laboratory Director

LT:se

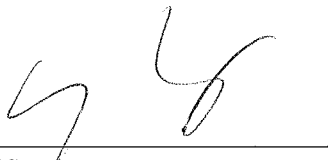
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166391
		Project No.:	46638
		Lab Batch:	C11208
Project:	Longwood High School	Sampled:	11/19/16
		Received:	11/21/16
		Analyzed:	11/27/16
		Reported:	11/27/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
61	Sci Room 2616 Counter 1 - SK	Initial	1.0	2.4
62	Sci Room 2616 Counter 2 - SK	Initial	1.0	1.4
63	Sci Room 2618 Table 1 @ (A) - SK	Initial	1.0	16
64	Sci Room 2618 Table 1 @ (B) - SK	Initial	1.0	13
65	Sci Room 2618 Table 2 @ (A) - SK	Initial	1.0	14
66	Sci Room 2618 Table 2 @ (B) - SK	Initial	1.0	17
67	Sci Room 2618 Table 3 @ (A) - SK	Initial	1.0	6.6
68	Sci Room 2618 Table 3 @ (B) - SK	Initial	1.0	8.6
69	Sci Room 2618 Table 4 @ (A) - SK	Initial	1.0	4.6
70	Sci Room 2618 Table 5 @ (A) - SK	Initial	1.0	2.5
71	Sci Room 2618 Table 5 @ (B) - SK	Initial	1.0	7.8
72	Sci Room 2618 Table 6 @ (A) - SK	Initial	1.0	4.3
73	Sci Room 2618 Table 6 @ (B) - SK	Initial	1.0	9.1
74	Sci Room 2618 Counter 1 - SK	Initial	1.0	77*
75	Sci Room 2618 Counter 2 @ (A) - SK	Initial	1.0	17

*Result exceeds the highest calibration standard


Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166391
Project No.: 46638
Lab Batch: C11208

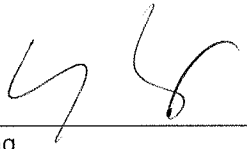
Project: Longwood High School

Sampled: 11/19/16
Received: 11/21/16
Analyzed: 11/27/16
Reported: 11/27/16

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
76	Sci Room 2618 Counter 2 @ (B) - SK	Initial	1.0	22
77	Sci Prep Room 2620 Unit @ (B) - SK	Initial	1.0	16
78	Sci Room 2622 Table 1 @ (A) - SK	Initial	1.0	1.6
79	Sci Room 2622 Table 1 @ (B) - SK	Initial	1.0	3.2
80	Sci Room 2622 Table 2 @ (A) - SK	Initial	1.0	7.9
81	Sci Room 2622 Table 2 @ (B) - SK	Initial	1.0	5.7
82	Sci Room 2622 Table 3 @ (A) - SK	Initial	1.0	5.1
83	Sci Room 2622 Table 3 @ (B) - SK	Initial	1.0	24
84	Sci Room 2622 Table 4 @ (A) - SK	Initial	1.0	4.7
85	Sci Room 2622 Table 4 @ (B) - SK	Initial	1.0	3.3
86	Sci Room 2622 Table 5 @ (A) - SK	Initial	1.0	4.3
87	Sci Room 2622 Table 5 @ (B) - SK	Initial	1.0	5.3
88	Sci Room 2622 Table 6 @ (A) - SK	Initial	1.0	4.7
89	Sci Room 2622 Table 6 @ (B) - SK	Initial	1.0	5.3
90	Sci Room 2622 Counter 1 @ (A) - SK	Initial	1.0	25

*Result exceeds the highest calibration standard


Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166391
Project No.: 46638
Lab Batch: C11208

Project: Longwood High School

Sampled: 11/19/16
Received: 11/21/16
Analyzed: 11/27/16
Reported: 11/27/16

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
91	Sci Room 2622 Counter 1 @ (B) - SK	Initial	1.0	38
92	Sci Room 2622 Counter 2 - SK	Initial	1.0	45
93	Sci Room 2624 Table 1 @ (A) - SK	Initial	1.0	12
94	Sci Room 2624 Table 1 @ (B) - SK	Initial	1.0	7.8
95	Sci Room 2624 Table 2 @ (A) - SK	Initial	1.0	11
96	Sci Room 2624 Table 2 @ (B) - SK	Initial	1.0	16
97	Sci Room 2624 Table 3 @ (A) - SK	Initial	1.0	6.3
98	Sci Room 2624 Table 3 @ (B) - SK	Initial	1.0	5.3
99	Sci Room 2624 Table 4 @ (A) - SK	Initial	1.0	9.5
100	Sci Room 2624 Table 4 @ (B) - SK	Initial	1.0	3.8
101	Sci Room 2624 Table 5 @ (A) - SK	Initial	1.0	5.2
102	Sci Room 2624 Table 5 @ (B) - SK	Initial	1.0	3.2
103	Sci Room 2624 Table 6 @ (A) - SK	Initial	1.0	9.5
104	Sci Room 2624 Table 6 @ (B) - SK	Initial	1.0	11
105	Sci Room 2624 Counter 1 - SK	Initial	1.0	84*

*Result exceeds the highest calibration standard



Li Tsang
Laboratory Director

LT:se

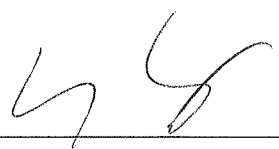
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166391
		Project No.:	46638
		Lab Batch:	C11208
Project:	Longwood High School	Sampled:	11/19/16
		Received:	11/21/16
		Analyzed:	11/27/16
		Reported:	11/27/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
106	Sci Room 2624 Counter 2 @ (A) - SK	Initial	1.0	19
107	Sci Room 2624 Counter 2 @ (B) - SK	Initial	1.0	25
108	SciPrep Room 2626 Unit @ (B) - SK	Initial	1.0	4.3
109	Sci Room 2628 Table 1 @ (A) - SK	Initial	1.0	2.7
110	Sci Room 2628 Table 1 @ (B) - SK	Initial	1.0	4.8
111	Sci Room 2628 Table 2 @ (A) - SK	Initial	1.0	5.6
112	Sci Room 2628 Table 2 @ (B) - SK	Initial	1.0	5.2
113	Sci Room 2628 Table 3 @ (A) - SK	Initial	1.0	2.3
114	Sci Room 2628 Table 3 @ (B) - SK	Initial	1.0	2.9
115	Sci Room 2628 Table 4 @ (A) - SK	Initial	1.0	7.2
116	Sci Room 2628 Table 4 @ (B) - SK	Initial	1.0	5.8
117	Sci Room 2628 Table 5 @ (A) - SK	Initial	1.0	6.2
118	Sci Room 2628 Table 5 @ (B) - SK	Initial	1.0	4.2
119	Sci Room 2628 Table 6 @ (A) - SK	Initial	1.0	8.9
120	Sci Room 2628 Table 6 @ (B) - SK	Initial	1.0	7.3

*Result exceeds the highest calibration standard


Li Tsang
Laboratory Director

LT:se

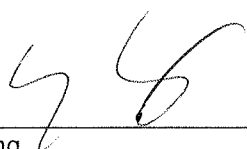
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166391
		Project No.:	46638
		Lab Batch:	C11208
Project:	Longwood High School	Sampled:	11/19/16
		Received:	11/21/16
		Analyzed:	11/27/16
		Reported:	11/27/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
121	Sci Room Counter 1 @ (A) - SK	Initial	1.0	32
122	Sci Room Counter 1 @ (B) - SK	Initial	1.0	7.5
123	Sci Room Counter 2 - SK	Initial	1.0	50
124	Sci Room 2633 Counter @ (B) - SK	Initial	1.0	19
125	Girls BR By Room 2122 Unit @ (B) - SK	Initial	1.0	4.1
126	Boys BR By Room 2128 Unit @ (B) - SK	Initial	1.0	<1.0
127	Boys BR By Room 2128 Unit @ (C) - SK	Initial	1.0	<1.0
128	Sci Prep Room 2709 Counter 1 - SK	Initial	1.0	7.0
129	Sci Room 2711 Table 1 @ (A) - SK	Initial	1.0	89*
130	Sci Room 2711 Table 1 @ (B) - SK	Initial	1.0	81*
131	Sci Room 2711 Table 2 @ (A) - SK	Initial	1.0	99*
132	Sci Room 2711 Table 2 @ (B) - SK	Initial	1.0	107*
133	Sci Room 2711 Table 3 @ (A) - SK	Initial	1.0	133*
134	Sci Room 2711 Table 3 @ (B) - SK	Initial	1.0	135*
135	Sci Room 2711 Fume Hood - SK	Initial	1.0	81*

*Result exceeds the highest calibration standard



Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166391
Project No.: 46638
Lab Batch: C11208

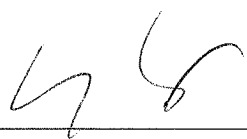
Project: Longwood High School

Sampled: 11/19/16
Received: 11/21/16
Analyzed: 11/27/16
Reported: 11/27/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
136	Sci Room 2711 Table 4 @ (A) - SK	Initial	1.0	72*
137	Sci Room 2711 Table 4 @ (B) - SK	Initial	1.0	92*
138	Sci Room 2711 Table 5 @ (A) - SK	Initial	1.0	136*
139	Sci Room 2711 Table 5 @ (B) - SK	Initial	1.0	130*
140	Sci Room 2711 Table 6 @ (A) - SK	Initial	1.0	212*
141	Sci Room 2711 Table 6 @ (B) - SK	Initial	1.0	84*
142	Sci Room 2711 Counter 1 - SK	Initial	1.0	21
143	Sci Room 2711 Counter 2 - SK	Initial	1.0	15
144	Sci Room 2713 Counter 1 - SK	Initial	1.0	18
145	Sci Room 2713 Counter 2 - SK	Initial	1.0	12
146	Sci Room 2717 Counter 2 - SK	Initial	1.0	30
147	Faculty Center Café Handwash - SK	Initial	1.0	1.6
148	Cafeteria 2 Handwash - SK	Initial	1.0	17
149	Cafeteria 2 Island Handwash - SK	Initial	1.0	1.3
150	Cafeteria 2 Handwash By Warmer - SK	Initial	1.0	8.5

*Result exceeds the highest calibration standard


Li Tsang
Laboratory Director

LT:se

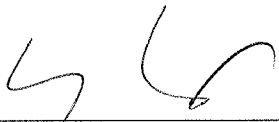
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166391
		Project No.:	46638
		Lab Batch:	C11208
Project:	Longwood High School	Sampled:	11/19/16
		Received:	11/21/16
		Analyzed:	11/27/16
		Reported:	11/27/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
151	Cafeteria 2 Sanitizer Station @ (A) - SK	Initial	1.0	<1.0
152	Cafeteria 2 Sanitizer Station @ (B) - SK	Initial	1.0	1.6
153	Sci Room 2400 Counter @ (A) - SK	Initial	1.0	22
154	Sci Room 2400 Counter @ (B) - SK	Initial	1.0	31
155	Sci Prep Room 2402 @ (B) - SK	Initial	1.0	29
156	Sci Room 2404 Counter @ (A) - SK	Initial	1.0	22
157	Sci Room 2404 Counter @ (B) - SK	Initial	1.0	2.4
158	Girls BR 2312 @ (B) - SK	Initial	1.0	1.7
159	Girls BR 2312 @ (C) - SK	Initial	1.0	2.5
160	Boys BR By Room 2144 Unit @ (B) - SK	Initial	1.0	1.6
161	Boys BR By Room 2144 Unit @ (C) - SK	Initial	1.0	1.6
162	Girls BR By Room 2150 Unit @ (B) - SK	Initial	1.0	6.0

*Result exceeds the highest calibration standard


Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 1 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	Type (Ente	MFS/ Model	Serial #	Date of Inst	Size	#	Preservatives	Initial	Follow-up	Length of Flush	Time of Collection	Lead Conc. (ppb)
Floor	Functional Space Code	IN/BY	Room No.	Construction Code	Sample /Outlet Code													
						Sci Room 2600 Table 1 @ (A) - SK				/	250 ml	1	HNO ₃	X			7:00 AM	75
						Sci Room 2600 Table 1 @ (B) - SK					250 ml	2	HNO ₃	X			7:00 AM	53
						Sci Room 2600 Table 2 @ (A) - SK				/	250 ml	3	HNO ₃	X			7:01 AM	99
						Sci Room 2600 Table 2 @ (B) - SK				/	250 ml	4	HNO ₃	X			7:01 AM	102
						Sci Room 2600 Table 3 @ (A) - SK				/	250 ml	5	HNO ₃	X			7:02 AM	97

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>	<i>[Signature]</i>	11/21/14	1630
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: Alvin Lee	11/27/16	6:45 pm	200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

AAG00 11/27/16

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

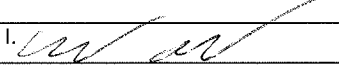
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2600 Table 3 @ (B) - SK				/	250 ml	⁶	HNO ₃	X		7:02 AM	113
						Sci Room 2600 Table 4 @ (A) - SK				/	250 ml	⁷	HNO ₃	X		7:03 AM	89
						Sci Room 2600 Table 4 @ (B) - SK				/	250 ml	⁸	HNO ₃	X		7:03 AM	121
						Sci Room 2600 Table 5 @ (A) - SK				/	250 ml	⁹	HNO ₃	X		7:04 AM	118
						Sci Room 2600 Table 5 @ (B) - SK				/	250 ml	¹⁰	HNO ₃	X		7:04 AM	97

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

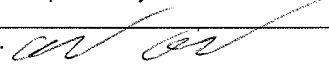
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD	BLDG Address: Longwood High School						
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Sci Room 2600 Table 6 @ (A) - SK				✓	250 ml	11	HNO ₃	X		7:05 AM	90
						Sci Room 2600 Table 6 @ (B) - SK				✓	250 ml	12	HNO ₃	X		7:05 AM	78
						Sci Room 2600 Counter 1 - SK					250 ml	13	HNO ₃	X		7:06 AM	1.0
						Sci Room 2600 Counter 2 - SK					250 ml	14	HNO ₃	X		7:06 AM	1.6
						Sci Prep Room 2603 Counter 2 - SK					250 ml	15	HNO ₃	X		7:07 AM	5.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

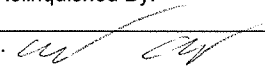
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2604 Table 1 @ (A) - SK				✓	250 ml	¹⁶	HNO ₃	X		7:09 AM	81
						Sci Room 2604 Table 1 @ (B) - SK				✓	250 ml	¹⁷	HNO ₃	X		7:09 AM	107
						Sci Room 2604 Table 2 @ (A) - SK				✓	250 ml	¹⁸	HNO ₃	X		7:10 AM	115
						Sci Room 2604 Table 2 @ (B) - SK				✓	250 ml	¹⁹	HNO ₃	X		7:10 AM	91
						Sci Room 2604 Table 3 @ (A) - SK				✓	250 ml	²⁰	HNO ₃	X		7:11 AM	143

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

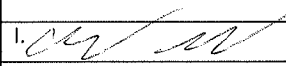
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2604 Table 3 @ (B) - SK				/	250 ml	²¹	HNO ₃	X		7:11 AM	136
						Sci Room 2604 Table 4 @ (A) - SK				/	250 ml	²²	HNO ₃	X		7:12 AM	110
						Sci Room 2604 Table 4 @ (B) - SK				/	250 ml	²³	HNO ₃	X		7:12 AM	109
						Sci Room 2604 Table 5 @ (A) - SK				/	250 ml	²⁴	HNO ₃	X		7:13 AM	106
						Sci Room 2604 Table 5 @ (B) - SK				/	250 ml	²⁵	HNO ₃	X		7:13 AM	128

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Sci Room 2604 Table 6 @ (A) - SK				✓	250 ml	26	HNO ₃	X		7:14 AM	138
						Sci Room 2604 Table 6 @ (B) - SK				✓	250 ml	27	HNO ₃	X		7:14 AM	2.1
						Sci Room 2604 Counter 1 - SK					250 ml	28	HNO ₃	X		7:15 AM	14
						Sci Room 2604 Counter 2 - SK					250 ml	29	HNO ₃	X		7:15 AM	110
						Sci Room 2606 Table 1 @ (A) - SK				✓	250 ml	30	HNO ₃	X		7:17 AM	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

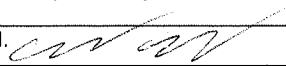
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2606 Table 1 @ (B) - SK				/	250 ml	³¹	HNO ₃	X		7:17 AM	178
						Sci Room 2606 Table 2 @ (A) - SK				/	250 ml	³²	HNO ₃	X		7:18 AM	118
						Sci Room 2606 Table 2 @ (B) - SK				/	250 ml	³³	HNO ₃	X		7:18 AM	77
						Sci Room 2606 Table 3 @ (A) - SK				/	250 ml	³⁴	HNO ₃	X		7:19 AM	120
						Sci Room 2606 Table 3 @ (B) - SK				/	250 ml	³⁵	HNO ₃	X		7:19 AM	103

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

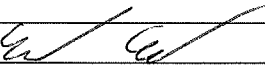
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Sci Room 2606 Table 4 @ (A) - SK					250 ml	³⁶	HNO ₃	X		7:20 AM	81
						Sci Room 2606 Table 4 @ (B) - SK					250 ml	³⁷	HNO ₃	X		7:20 AM	88
						Sci Room 2606 Table 5 @ (A) - SK					250 ml	³⁸	HNO ₃	X		7:21 AM	108
						Sci Room 2606 Table 5 @ (B) - SK					250 ml	³⁹	HNO ₃	X		7:21 AM	100
						Sci Room 2606 Table 6 @ (A) - SK					250 ml	⁴⁰	HNO ₃	X		7:22 AM	115

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

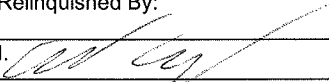
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2606 Table 6 @ (B) - SK				/	250 ml	41	HNO ₃	X		7:22 AM	113
						Sci Room 2606 Counter 1 - SK					250 ml	42	HNO ₃	X		7:23 AM	2.0
						Sci Room 2606 Counter 2 - SK					250 ml	43	HNO ₃	X		7:23 AM	24
						Sci Prep Room 2608 counter 2 - SK					250 ml	44	HNO ₃	X		7:24 AM	114
						Sci Room 2610 Table 1 @ (A) - SK				/	250 ml	45	HNO ₃	X		7:26 AM	114

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2610 Table 1 @ (B) - SK				/	250 ml	⁴⁶	HNO ₃	X		7:26 AM	113
						Sci Room 2610 Table 2 @ (A) - SK				/	250 ml	⁴⁷	HNO ₃	X		7:27 AM	100
						Sci Room 2610 Table 2 @ (B) - SK				/	250 ml	⁴⁸	HNO ₃	X		7:27 AM	95
						Sci Room 2610 Table 3 @ (A) - SK				/	250 ml	⁴⁹	HNO ₃	X		7:28 AM	115
						Sci Room 2610 Table 3 @ (B) - SK				/	250 ml	⁵⁰	HNO ₃	X		7:28 AM	93

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

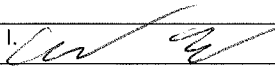
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2610 Table 4 @ (A) - SK				/	250 ml	⁵¹	HNO ₃	X		7:29 AM	122
						Sci Room 2610 Table 4 @ (B) - SK				/	250 ml	⁵²	HNO ₃	X		7:29 AM	104
						Sci Room 2610 Table 5 @ (A) - SK				/	250 ml	⁵³	HNO ₃	X		7:30 AM	119
						Sci Room 2610 Table 5 @ (B) - SK				/	250 ml	⁵⁴	HNO ₃	X		7:30 AM	124
						Sci Room 2610 Table 6 @ (A) - SK				/	250 ml	⁵⁵	HNO ₃	X		7:31 AM	121

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 12 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2610 Table 6 @ (B) - SK				/	250 ml	⁵⁶	HNO ₃	X		7:31 AM	77
						Sci Room 2610 Counter 1 - SK					250 ml	⁵⁷	HNO ₃	X		7:32 AM	3.1
						Sci Room 2610 Counter 2 - SK					250 ml	⁵⁸	HNO ₃	X		7:32 AM	16
						Sci Room 2612 Counter 1 - SK					250 ml	⁵⁹	HNO ₃	X		7:33 AM	1.2
						Sci Room 2612 Counter 2 - SK					250 ml	⁶⁰	HNO ₃	X		7:33 AM	6.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

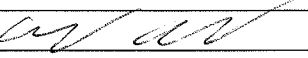
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Sci Room 2616 Counter 1 - SK				250 ml	⁶¹	HNO ₃	X			7:35 AM	2.4
						Sci Room 2616 Counter 2 - SK				250 ml	⁶²	HNO ₃	X			7:35 AM	1.4
						Sci Room 2618 Table 1 @ (A) - SK				250 ml	⁶³	HNO ₃	X			7:36 AM	16
						Sci Room 2618 Table 1 @ (B) - SK				250 ml	⁶⁴	HNO ₃	X			7:36 AM	13
						Sci Room 2618 Table 2 @ (A) - SK				250 ml	⁶⁵	HNO ₃	X			7:37 AM	14

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 14 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2618 Table 2 @ (B) - SK					250 ml	⁶⁵	HNO ₃	X		7:37 AM	17
						Sci Room 2618 Table 3 @ (A) - SK					250 ml	⁶⁷	HNO ₃	X		7:38 AM	8.6
						Sci Room 2618 Table 3 @ (B) - SK					250 ml	⁶⁸	HNO ₃	X		7:38 AM	8.6
						Sci Room 2618 Table 4 @ (A) - SK					250 ml	⁶⁹	HNO ₃	X		7:39 AM	4.6
						Sci Room 2618 Table 5 @ (A) - SK					250 ml	⁷⁰	HNO ₃	X		7:39 AM	2.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address	

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 15 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

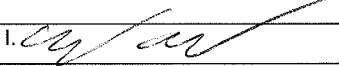
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Sci Room 2618 Table 5 @ (B) - SK				250 ml	71	HNO ₃	X		7:40 AM	7.8
						Sci Room 2618 Table 6 @ (A) - SK				250 ml	72	HNO ₃	X		7:40 AM	4.3
						Sci Room 2618 Table 6 @ (B) - SK				250 ml	73	HNO ₃	X		7:41 AM	9.1
						Sci Room 2618 Counter 1 - SK				250 ml	74	HNO ₃	X		7:41 AM	77
						Sci Room 2618 Counter 2 @ (A) - SK				250 ml	75	HNO ₃	X		7:42 AM	17

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 16 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

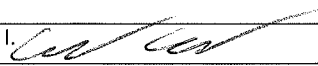
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2618 Counter 2 @ (B) - SK					250 ml	⁷⁶	HNO ₃	X		7:42 AM	22
						Sci Prep Room 2620 Unit @ (B) - SK					250 ml	⁷⁷	HNO ₃	X		7:43 AM	16
						Sci Room 2622 Table 1 @ (A) - SK					250 ml	⁷⁸	HNO ₃	X		7:45 AM	1.6
						Sci Room 2622 Table 1 @ (B) - SK					250 ml	⁷⁹	HNO ₃	X		7:45 AM	3.2
						Sci Room 2622 Table 2 @ (A) - SK					250 ml	⁸⁰	HNO ₃	X		7:46 AM	7.9

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 17 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

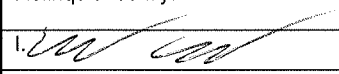
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Sci Room 2622 Table 2 @ (B) - SK				250 ml	⁸¹	HNO ₃	X		7:46 AM	5.7
						Sci Room 2622 Table 3 @ (A) - SK				250 ml	⁸²	HNO ₃	X		7:47 AM	5.1
						Sci Room 2622 Table 3 @ (B) - SK				250 ml	⁸³	HNO ₃	X		7:47 AM	24
						Sci Room 2622 Table 4 @ (A) - SK				250 ml	⁸⁴	HNO ₃	X		7:48 AM	4.7
						Sci Room 2622 Table 4 @ (B) - SK				250 ml	⁸⁵	HNO ₃	X		7:48 AM	3.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 18 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

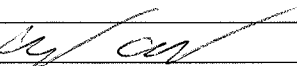
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2622 Table 5 @ (A) - SK					250 ml	⁸⁶	HNO ₃	X		7:49 AM	4.3
						Sci Room 2622 Table 5 @ (B) - SK					250 ml	⁸⁷	HNO ₃	X		7:49 AM	5.3
						Sci Room 2622 Table 6 @ (A) - SK					250 ml	⁸⁸	HNO ₃	X		7:50 AM	4.7
						Sci Room 2622 Table 6 @ (B) - SK					250 ml	⁸⁹	HNO ₃	X		7:50 AM	5.3
						Sci Room 2622 Counter 1 @ (A) - SK					250 ml	⁹⁰	HNO ₃	X		7:51 AM	25

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address	

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 19 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

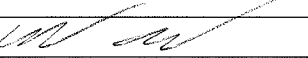
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2622 Counter 1 @ (B) - SK					250 ml	⁹¹	HNO ₃	X		7:51 AM	38
						Sci Room 2622 Counter 2 - SK					250 ml	⁹²	HNO ₃	X		7:52 AM	45
						Sci Room 2624 Table 1 @ (A) - SK					250 ml	⁹³	HNO ₃	X		7:54 AM	12
						Sci Room 2624 Table 1 @ (B) - SK					250 ml	⁹⁴	HNO ₃	X		7:54 AM	7.8
						Sci Room 2624 Table 2 @ (A) - SK					250 ml	⁹⁵	HNO ₃	X		7:55 AM	11

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 20 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

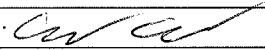
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2624 Table 2 @ (B) - SK					250 ml	⁹⁶	HNO ₃	X		7:55 AM	16
						Sci Room 2624 Table 3 @ (A) - SK					250 ml	⁹⁷	HNO ₃	X		7:56 AM	6.3
						Sci Room 2624 Table 3 @ (B) - SK					250 ml	⁹⁸	HNO ₃	X		7:56 AM	5.3
						Sci Room 2624 Table 4 @ (A) - SK					250 ml	⁹⁹	HNO ₃	X		7:57 AM	9.5
						Sci Room 2624 Table 4 @ (B) - SK					250 ml	¹⁰⁰	HNO ₃	X		7:57 AM	3.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 21 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

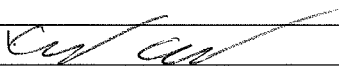
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2624 Table 5 @ (A) - SK					250 ml	¹⁰¹	HNO ₃	X		7:58 AM	5.2
						Sci Room 2624 Table 5 @ (B) - SK					250 ml	¹⁰²	HNO ₃	X		7:58 AM	3.2
						Sci Room 2624 Table 6 @ (A) - SK					250 ml	¹⁰³	HNO ₃	X		7:59 AM	9.5
						Sci Room 2624 Table 6 @ (B) - SK					250 ml	¹⁰⁴	HNO ₃	X		7:59 AM	11
						Sci Room 2624 Counter 1 - SK					250 ml	¹⁰⁵	HNO ₃	X		8:00 AM	84

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 22 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

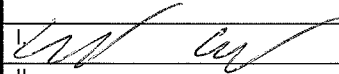
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Sci Room 2624 Counter 2 @ (A) - SK				250 ml	106	HNO ₃	X		8:00 AM	19
						Sci Room 2624 Counter 2 @ (B) - SK				250 ml	107	HNO ₃	X		8:01 AM	25
						SciPrep Room 2626 Unit @ (B) - SK				250 ml	108	HNO ₃	X		8:02 AM	4.3
						Sci Room 2628 Table 1 @ (A) - SK				250 ml	109	HNO ₃	X		8:04 AM	2.7
						Sci Room 2628 Table 1 @ (B) - SK				250 ml	110	HNO ₃	X		8:04 AM	4.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 23 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2628 Table 2 @ (A) - SK					250 ml	¹¹¹	HNO ₃	X		8:05 AM	5.6
						Sci Room 2628 Table 2 @ (B) - SK					250 ml	¹¹²	HNO ₃	X		8:05 AM	5.2
						Sci Room 2628 Table 3 @ (A) - SK					250 ml	¹¹³	HNO ₃	X		8:06 AM	2.3
						Sci Room 2628 Table 3 @ (B) - SK					250 ml	¹¹⁴	HNO ₃	X		8:06 AM	2.9
						Sci Room 2628 Table 4 @ (A) - SK					250 ml	¹¹⁵	HNO ₃	X		8:07 AM	7.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 24 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

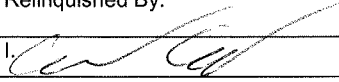
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2628 Table 4 @ (B) - SK					250 ml	116	HNO ₃	X		8:07 AM	5.8
						Sci Room 2628 Table 5 @ (A) - SK					250 ml	117	HNO ₃	X		8:08 AM	6.2
						Sci Room 2628 Table 5 @ (B) - SK					250 ml	118	HNO ₃	X		8:08 AM	4.2
						Sci Room 2628 Table 6 @ (A) - SK					250 ml	119	HNO ₃	X		8:09 AM	8.9
						Sci Room 2628 Table 6 @ (B) - SK					250 ml	120	HNO ₃	X		8:09 AM	7.3

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 25 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

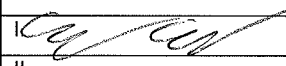
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Sci Room Counter 1 @ (A) - SK				250 ml	¹²¹	HNO ₃	X		8:10 AM	32
						Sci Room Counter 1 @ (B) - SK				250 ml	¹²²	HNO ₃	X		8:10 AM	7.5
						Sci Room Counter 2 - SK				250 ml	¹²³	HNO ₃	X		8:11 AM	50
						Sci Room 2633 Counter @ (B) - SK				250 ml	¹²⁴	HNO ₃	X		8:13 AM	19
						Girls BR By Room 2122 Unit @ (B) - SK				250 ml	¹²⁵	HNO ₃	X		8:15 AM	4.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 26 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Boys BR By Room 2128 Unit @ (B) - SK					250 ml	¹²⁶	HNO ₃	X		8:16 AM	<u><1.0</u>
						Boys BR By Room 2128 Unit @ (C) - SK					250 ml	¹²⁷	HNO ₃	X		8:16 AM	<u><1.0</u>
						Sci Prep Room 2709 Counter 1 - SK					250 ml	¹²⁸	HNO ₃	X		8:20 AM	<u>7.0</u>
						Sci Room 2711 Table 1 @ (A) - SK				<u>/</u>	250 ml	¹²⁹	HNO ₃	X		8:22 AM	<u>89</u>
						Sci Room 2711 Table 1 @ (B) - SK				<u>/</u>	250 ml	¹³⁰	HNO ₃	X		8:22 AM	<u>81</u>

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <u>[Signature]</u>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 27 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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	Follow-up
						Sci Room 2711 Table 2 @ (A) - SK				/	250 ml	¹³¹	HNO ₃	X		99	8:23 AM	15
						Sci Room 2711 Table 2 @ (B) - SK				/	250 ml	¹³²	HNO ₃	X			8:23 AM	107
						Sci Room 2711 Table 3 @ (A) - SK				/	250 ml	¹³³	HNO ₃	X			8:24 AM	133
						Sci Room 2711 Table 3 @ (B) - SK				/	250 ml	¹³⁴	HNO ₃	X			8:24 AM	135
						Sci Room 2711 Fume Hood - SK				/	250 ml	¹³⁵	HNO ₃	X		81	8:25 AM	72

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 28 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2711 Table 4 @ (A) - SK				/	250 ml	138	HNO ₃	X		8:25 AM	72
						Sci Room 2711 Table 4 @ (B) - SK				/	250 ml	137	HNO ₃	X		8:26 AM	92
						Sci Room 2711 Table 5 @ (A) - SK				/	250 ml	138	HNO ₃	X		8:26 AM	136
						Sci Room 2711 Table 5 @ (B) - SK				/	250 ml	139	HNO ₃	X		8:27 AM	130
						Sci Room 2711 Table 6 @ (A) - SK				/	250 ml	140	HNO ₃	X		8:27 AM	212

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 29 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

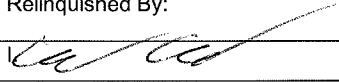
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2711 Table 6 @ (B) - SK					250 ml	¹⁴¹	HNO ₃	X		8:28 AM	84
						Sci Room 2711 Counter 1 - SK					250 ml	¹⁴²	HNO ₃	X		8:28 AM	21
						Sci Room 2711 Counter 2 - SK					250 ml	¹⁴³	HNO ₃	X		8:29 AM	15
						Sci Room 2713 Counter 1 - SK					250 ml	¹⁴⁴	HNO ₃	X		8:31 AM	18
						Sci Room 2713 Counter 2 - SK					250 ml	¹⁴⁵	HNO ₃	X		8:32 AM	12

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 30 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

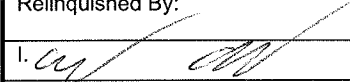
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2717 Counter 2 - SK					250 ml	¹⁴⁶	HNO ₃	X		8:33 AM	30
						Faculty Center Café Handwash - SK					250 ml	¹⁴⁷	HNO ₃	X		8:36 AM	1.6
						Cafeteria 2 Handwash - SK					250 ml	¹⁴⁸	HNO ₃	X		8:38 AM	17
						Cafeteria 2 Island Handwash - SK					250 ml	¹⁴⁹	HNO ₃	X		8:38 AM	1.3
						Cafeteria 2 Handwash By Warmer - SK					250 ml	¹⁵⁰	HNO ₃	X		8:39 AM	8.5

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 31 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

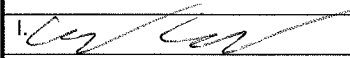
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Cafeteria 2 Sanitizer Station @ (A) - SK					250 ml	151	HNO ₃	X		8:40 AM	<1.0
						Cafeteria 2 Sanitizer Station @ (B) - SK					250 ml	152	HNO ₃	X		8:40 AM	1.6
						Sci Room 2400 Counter @ (A) - SK					250 ml	153	HNO ₃	X		8:44 AM	22
						Sci Room 2400 Counter @ (B) - SK					250 ml	154	HNO ₃	X		8:44 AM	31
						Sci Prep Room 2402 @ (B) - SK					250 ml	155	HNO ₃	X		8:45 AM	29

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. 			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 32 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

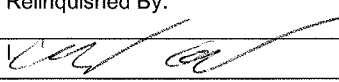
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 2404 Counter @ (A) - SK					250 ml	156	HNO ₃	X		8:46 AM	22
						Sci Room 2404 Counter @ (B) - SK					250 ml	157	HNO ₃	X		8:46 AM	24
						Girls BR 2312 @ (B) - SK					250 ml	158	HNO ₃	X		8:48 AM	1.7
						Girls BR 2312 @ (C) - SK					250 ml	159	HNO ₃	X		8:48 AM	2.5
						Boys BR By Room 2144 Unit @ (B) - SK					250 ml	160	HNO ₃	X		8:50 AM	1.6

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 33 of 33

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.: 14012
Inspector:	Field Tech.: Robert Cardona

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Boys BR By Room 2144 Unit @ (C) - SK					250 ml	161	HNO ₃	X		8:50 AM	1.6
						Girls BR By Room 2150 Unit @ (B) - SK					250 ml	162	HNO ₃	X		8:51 AM	6.0
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>[Signature]</i>			
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166392
		Project No.:	46638
		Lab Batch:	C11209
Project:	Longwood High School	Sampled:	11/19/2016
		Received:	11/21/2016
		Analyzed:	11/29/2016
		Reported:	11/29/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Locker Room 1629 BR @ (B) – SK	Initial	1.0	1.1
2	Room 1636 @ (B) – SK	Initial	1.0	19
3	Locker Room 1627 BR @ (B) – SK	Initial	1.0	3.5
4	Boys BR 1638 @ (B) – SK	Initial	1.0	1.9
5	Girls BR 1640 @ (B) – SK	Initial	1.0	3.4
6	Locker Room 1648 BR @ (B) – SK	Initial	1.0	2.7
7	Locker Room 1648 BR @ (C) – SK	Initial	1.0	1.9
8	Locker Room 1646 BR @ (B) – SK	Initial	1.0	2.5
9	Locker Room 1646 BR @ (C) – SK	Initial	1.0	1.9
10	Home Ec Room 1628 (Upper) - SK	Initial	1.0	2.2
11	Locker Room 1607 BR @ (B) – SK	Initial	1.0	3.4
12	Locker Room 1607 BR @ (C) – SK	Initial	1.0	9.0
13	Locker Room 1611 BR @ (B) – SK	Initial	1.0	4.9
14	Locker Room 1613 BR @ (B) – SK	Initial	1.0	2.1
15	Locker Room 1617 BR Unit @ (B) - SK	Initial	1.0	14

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166392
Project No.: 46638
Lab Batch: C11209

Project: Longwood High School

Sampled: 11/19/2016
Received: 11/21/2016
Analyzed: 11/29/2016
Reported: 11/29/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
16	Locker Room 1617 BR Unit @ (C) – SK	Initial	1.0	32
17	Locker Room 1617 Coaches Office BR - SK	Initial	1.0	6.4
18	Girls BR by Room 1116 @ (B) – SK	Initial	1.0	6.4
19	Boys BR by Room 1122 @ (B) – SK	Initial	1.0	<1.0
20	Boys BR by Room 1122 @ (C) - SK	Initial	1.0	<1.0
21	Sci Room 1400 Counter 1 @ (A) – SK	Initial	1.0	63*
22	Sci Room 1400 Counter 2 @ (A) – SK	Initial	1.0	64*
23	Sci Prep Room 1402 Counter @ (A) - SK	Initial	1.0	5.2
24	Sci Prep Room 1404 Counter 1 @ (A) - SK	Initial	1.0	89*
25	Sci Room 1404 Counter 2 @ (A) - SK	Initial	1.0	66*
26	Sci Room 1404 Counter 2 @ (B) – SK	Initial	1.0	41
27	BR 1405 @ (B) – SK	Initial	1.0	2.8
28	BR 1405 @ (C) – SK	Initial	1.0	<1.0
29	BR 1405 @ (D) – SK	Initial	1.0	<1.0
30	Room 1310 Kitchen Handwash @ (A) - SK	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166392
Project No.: 46638
Lab Batch: C11209

Project: Longwood High School

Sampled: 11/19/2016
Received: 11/21/2016
Analyzed: 11/29/2016
Reported: 11/29/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
31	Room 1310 Kitchen Handwash @ (B) – SK	Initial	1.0	3.4
32	Room 1310 Kitchen Prep – SK	Initial	1.0	<1.0
33	Room 1310 Kitchen Sanitizer @ (A) - SK	Initial	1.0	<1.0
34	Room 1310 Kitchen Sanitizer @ (B) - SK	Initial	1.0	1.3
35	Room 1310 Kitchen Handwash @ (C) - SK	Initial	1.0	<1.0
36	BR 1306 @ (C) – SK	Initial	1.0	11
37	BR 1306 @ (D) – SK	Initial	1.0	<1.0
38	Boys BR by Room 1142 @ (B) - SK	Initial	1.0	3.4
39	Girls BR by Room 1148 @ (B) - SK	Initial	1.0	<1.0
40	Art Room 1701 Counter 2 - SK	Initial	1.0	<1.0
41	Art Room 1701 Counter 3 – SK	Initial	1.0	<1.0
42	Art Room 1705 Unit @ (A) – SK	Initial	1.0	<1.0
43	Art Room 1705 Unit @ (B) – SK	Initial	1.0	<1.0
44	Art Room 1707 (Left) – SK	Initial	1.0	<1.0
45	Home Ec Room 1711 Center - SPRAY	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

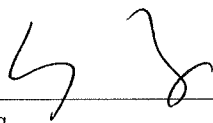
The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166392
		Project No.:	46638
		Lab Batch:	C11209
Project:	Longwood High School	Sampled:	11/19/2016
		Received:	11/21/2016
		Analyzed:	11/29/2016
		Reported:	11/29/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
46	Home Ec Room 1711 Station 1 - SK	Initial	1.0	<1.0
47	Home Ec Room 1711 Station 1 - SPRAY	Initial	1.0	<1.0
48	Home Ec Room 1711 Station 2 - SK	Initial	1.0	<1.0
49	Home Ec Room 1711 Station 2 - SPRAY	Initial	1.0	1.2
50	Home Ec Room 1711 Station 3 - SK	Initial	1.0	<1.0
51	Home Ec Room 1711 Station 3 - SPRAY	Initial	1.0	8.7
52	Home Ec Room 1711 Station 4 - SK	Initial	1.0	3.0
53	Home Ec Room 1711 Station 4 - SPRAY	Initial	1.0	<1.0
54	Home Ec Room 1711 Station 5 - SK	Initial	1.0	1.3
55	Home Ec Room 1711 Station 5 - SPRAY	Initial	1.0	<1.0
56	Home Ec Room 1713 Station 1 - SK	Initial	1.0	<1.0
57	Home Ec Room 1713 Station 2 - SK	Initial	1.0	<1.0
58	Home Ec Room 1713 Station 3 - SK	Initial	1.0	<1.0
59	Home Ec Room 1713 Station 4 - SK	Initial	1.0	1.0
60	Room 1715 Unit @ (B) - SK	Initial	1.0	7.8

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166392
		Project No.:	46638
		Lab Batch:	C11209
Project:	Longwood High School	Sampled:	11/19/2016
		Received:	11/21/2016
		Analyzed:	11/29/2016
		Reported:	11/29/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
61	Room 1715 Unit @ (C) – SK	Initial	1.0	7.2
62	Art Room 1719 Unit @ (B) - SK	Initial	1.0	3.3
63	Art Room 1719 Unit @ (C) - SK	Initial	1.0	4.8
64	Art Room 1721 Unit @ (B) - SK	Initial	1.0	6.0
65	Art Room 1721 Unit @ (C) - SK	Initial	1.0	2.1
66	Dark Room 1804 Unit 2 – SK	Initial	1.0	<1.0
67	Tech Room 1801 Unit @ (B) - SK	Initial	1.0	8.5
68	Tech Room 1801 Unit @ (C) - SK	Initial	1.0	6.8
69	BR 1810 Unit @ (B) – SK	Initial	1.0	6.5
70	BR 1810 Unit @ (C) - SK	Initial	1.0	2.8
71	Mens BR 1805 @ (B) – SK	Initial	1.0	2.0
72	Womens BR 1807 @ (B) - SK	Initial	1.0	<1.0
73	Dressing Room 1710 Counter @ (B) - SK	Initial	1.0	104*
74	Dressing Room 1710 Counter @ (C) - SK	Initial	1.0	18
75	Dressing Room 1712 Counter @ (B) - SK	Initial	1.0	15

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client: EnviroScience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Report No.: 2166392
Project No.: 46638
Lab Batch: C11209

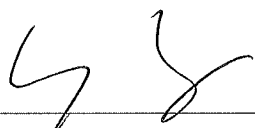
Project: Longwood High School

Sampled: 11/19/2016
Received: 11/21/2016
Analyzed: 11/29/2016
Reported: 11/29/2016

Analytical Report for Lead in Potable Water by EPA 200.9

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
76	Dressing Room 1712 Counter @ (C) – SK	Initial	1.0	27
77	Auto Shop Room 1812 Unit @ (B) – SK	Initial	1.0	36
78	Auto Shop Room 1812 Counter @ (A) - SK	Initial	1.0	23
79	Auto Shop Room 1812 Counter @ (B) - SK	Initial	1.0	8.0
80	Mens BR 1735 Unit @ (B) - SK	Initial	1.0	1.8
81	Womens BR 1733 Unit @ (B) – SK	Initial	1.0	<1.0
82	Womens BR 1733 Unit @ (C) – SK	Initial	1.0	<1.0
83	Cafe 1 Kitchen Handwash @ (A) - SK	Initial	1.0	<1.0
84	Cafe 1 Kitchen Handwash @ (B) - SK	Initial	1.0	1.4
85	Cafe 1 Kitchen Handwash @ (C) - SK	Initial	1.0	4.1
86	Cafe 1 Kitchen Sanitizer @ (A) – SK	Initial	1.0	3.0
87	Cafe 1 Kitchen Sanitizer @ (B) – SK	Initial	1.0	<1.0
88	Basement Womens BR Unit @ (B) - SK	Initial	1.0	1.1
89	Custodial Area – SS	Initial	1.0	1.8
90	Field House Girls Locker Room Unit @ (B) - SK	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.


Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166392
		Project No.:	46638
		Lab Batch:	C11209
Project:	Longwood High School	Sampled:	11/19/2016
		Received:	11/21/2016
		Analyzed:	11/29/2016
		Reported:	11/29/2016

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
91	Field House Womens BR Unit @ (B) – SK	Initial	1.0	<1.0
92	Field House Womens BR Unit @ (C) – SK	Initial	1.0	<1.0
93	Field House Womens BR Unit @ (D) – SK	Initial	1.0	<1.0
94	Field House Mens BR Unit @ (B) – SK	Initial	1.0	<1.0
95	Field House Mens BR Unit @ (C) - SK	Initial	1.0	<1.0
96	Field House Boys Locker Room Unit @ (B) – SK	Initial	1.0	<1.0
97	Field House Boys Locker Room Unit @ (C) - SK	Initial	1.0	<1.0
98	Room 1624 Athletic Trainers Office - IM	Initial	1.0	<1.0

*Result exceeds the highest calibration standard.



Li Tsang
Laboratory Director

LT:ns

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 1 of 25

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLI LOCATION/ COORDINATES	Type (Er	MFS/ Model	Serial #	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					Date of Installation	Size	#	Preservatives	Initial			
						Locker Room 1629 BR @ (B) - SK				250 ml	1	HNO ₃	X		7:56 AM	1.1	
						Room 1636 @ (B) - SK				250 ml	2	HNO ₃	X		7:59 AM	1.9	
						Locker Room 1627 BR @ (B) - SK				250 ml	3	HNO ₃	X		7:59 AM	3.5	
						Boys BR 1638 @ (B) - SK				250 ml	4	HNO ₃	X		7:59 AM	1.9	
						Girls BR 1640 @ (B) - SK				250 ml	5	HNO ₃	X		8:01 AM	3.4	

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>	<i>[Signature]</i>	11/21/16	1630
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By: <i>War S Cheng</i>	11/29/16		200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 25

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Locker Room 1648 BR @ (B) - SK					250 ml	6	HNO ₃	X		8:02 AM	2.7
						Locker Room 1648 BR @ (C) - SK					250 ml	7	HNO ₃	X		8:02 AM	1.9
						Locker Room 1646 BR @ (B) - SK					250 ml	8	HNO ₃	X		8:03 AM	2.5
						Locker Room 1646 BR @ (C) - SK					250 ml	9	HNO ₃	X		8:04 AM	1.9
						Home Ec Room 1628 (Upper) - SK					250 ml	10	HNO ₃	X		8:06 AM	2.2

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>Shannon Gallagher</i>		<i>11/21/16</i>	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 3 of 25

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Locker Room 1607 BR @ (B) - SK					250 ml	11	HNO ₃	X		8:09 AM	3.4
						Locker Room 1607 BR @ (C) - SK					250 ml	12	HNO ₃	X		8:09 AM	9.0
						Locker Room 1611 BR @ (B) - SK					250 ml	13	HNO ₃	X		8:12 AM	4.9
						Locker Room 1613 BR @ (B) - SK					250 ml	14	HNO ₃	X		8:14 AM	2.1
						Locker Room 1617 BR Unit @ (B) - SK					250 ml	15	HNO ₃	X		8:16 AM	14

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 4 of 20

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Locker Room 1617 BR Unit @ (C) - SK					250 ml	16	HNO ₃	X		8:16 AM	32
						Locker Room 1617 Coaches Office BR - SK					250 ml	17	HNO ₃	X		8:21 AM	6.4
						Girls BR by Room 1116 @ (B) - SK					250 ml	18	HNO ₃	X		8:30 AM	6.4
						Boys BR by Room 1122 @ (B) - SK					250 ml	19	HNO ₃	X		8:31 AM	41.0
						Boys BR by Room 1122 @ (C) - SK					250 ml	20	HNO ₃	X		8:31 AM	41.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis:
Analyzed By:			200.9
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 5 of 20

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Sci Room 1400 Counter 1 @ (A) - SK					250 ml	21	HNO ₃	X		8:32 AM	63*
						Sci Room 1400 Counter 2 @ (A) - SK					250 ml	22	HNO ₃	X		8:33 AM	64*
						Sci Prep Room 1402 Counter @ (A) - SK					250 ml	23	HNO ₃	X		8:34 AM	5.2
						Sci Prep Room 1404 Counter 1 @ (A) - SK					250 ml	24	HNO ₃	X		8:36 AM	89*
						Sci Room 1404 Counter 2 @ (A) - SK					250 ml	25	HNO ₃	X		8:37 AM	66*

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 6 of 20

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Sci Room 1404 Counter 2 @ (B) - SK				250 ml	26	HNO ₃	X			8:37 AM	41
						BR 1405 @ (B) - SK				250 ml	27	HNO ₃	X			8:39 AM	2.8
						BR 1405 @ (C) - SK				250 ml	28	HNO ₃	X			8:39 AM	41.0
						BR 1405 @ (D) - SK				250 ml	29	HNO ₃	X			8:39 AM	41.0
						Room 1310 Kitchen Handwash @ (A) - SK				250 ml	30	HNO ₃	X			8:42 AM	41.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 7 of 25

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Room 1310 Kitchen Handwash @ (B) - SK					250 ml	31	HNO ₃	X		8:42 AM	3.4
						Room 1310 Kitchen Prep - SK					250 ml	32	HNO ₃	X		8:43 AM	41.0
						Room 1310 Kitchen Sanitizer @ (A) - SK					250 ml	33	HNO ₃	X		8:44 AM	41.0
						Room 1310 Kitchen Sanitizer @ (B) - SK					250 ml	34	HNO ₃	X		8:44 AM	21.3
						Room 1310 Kitchen Handwash @ (C) - SK					250 ml	35	HNO ₃	X		8:45 AM	41.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Sharon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 8 of 28

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

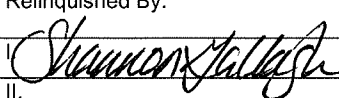
PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						BR 1306 @ (C) - SK					250 ml	36	HNO ₃	X		8:46 AM	11
						BR 1306 @ (D) - SK					250 ml	37	HNO ₃	X		8:46 AM	21.0
						Boys BR by Room 1142 @ (B) - SK					250 ml	38	HNO ₃	X		8:49 AM	3.4
						Girls BR by Room 1148 @ (B) - SK					250 ml	39	HNO ₃	X		8:50 AM	21.0
						Art Room 1701 Counter 2 - SK					250 ml	40	HNO ₃	X		8:52 AM	21.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 9 of 20

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Art Room 1701 Counter 3 - SK				250 ml	41	HNO ₃	X		8:53 AM	41.0
						Art Room 1705 Unit @ (A) - SK				250 ml	42	HNO ₃	X		8:54 AM	↓
						Art Room 1705 Unit @ (B) - SK				250 ml	43	HNO ₃	X		8:55 AM	↓
						Art Room 1707 (Left) - SK				250 ml	44	HNO ₃	X		8:55 AM	↓
						Home Ec Room 1711 Center - SPRAY				250 ml	45	HNO ₃	X		8:56 AM	↓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 10 of 20

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.: 14012
Inspector:	Field Tech.: Glen Bornhoff

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Home Ec Room 1711 Station 1 - SK					250 ml	46	HNO ₃	X		8:57 AM	1.0
						Home Ec Room 1711 Station 1 - SPRAY					250 ml	47	HNO ₃	X		8:57 AM	↓
						Home Ec Room 1711 Station 2 - SK					250 ml	48	HNO ₃	X		8:58 AM	↓
						Home Ec Room 1711 Station 2 - SPRAY					250 ml	49	HNO ₃	X		8:58 AM	1.2
						Home Ec Room 1711 Station 3 - SK					250 ml	50	HNO ₃	X		8:59 AM	1.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 11 of 20

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Home Ec Room 1711 Station 3 - SPRAY				250 ml	51	HNO ₃	X		8:59 AM	8.7
						Home Ec Room 1711 Station 4 - SK				250 ml	52	HNO ₃	X		9:00 AM	3.0
						Home Ec Room 1711 Station 4 - SPRAY				250 ml	53	HNO ₃	X		9:00 AM	11.0
						Home Ec Room 1711 Station 5 - SK				250 ml	54	HNO ₃	X		9:01 AM	1.3
						Home Ec Room 1711 Station 5 - SPRAY				250 ml	55	HNO ₃	X		9:01 AM	11.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 12 of 25

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Home Ec Room 1713 Station 1 - SK				250 ml	56	HNO ₃	X		9:02 AM	4.0
						Home Ec Room 1713 Station 2 - SK				250 ml	57	HNO ₃	X		9:03 AM	↓
						Home Ec Room 1713 Station 3 - SK				250 ml	58	HNO ₃	X		9:04 AM	↓
						Home Ec Room 1713 Station 4 - SK				250 ml	59	HNO ₃	X		9:05 AM	1.0
						Room 1715 Unit @ (B) - SK				250 ml	60	HNO ₃	X		9:08 AM	7.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 13 of 25

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Room 1715 Unit @ (C) - SK				250 ml	61	HNO ₃	X		9:08 AM	7.2
						Art Room 1719 Unit @ (B) - SK				250 ml	62	HNO ₃	X		9:09 AM	3.3
						Art Room 1719 Unit @ (C) - SK				250 ml	63	HNO ₃	X		9:09 AM	4.8
						Art Room 1721 Unit @ (B) - SK				250 ml	64	HNO ₃	X		9:10 AM	6.0
						Art Room 1721 Unit @ (C) - SK				250 ml	65	HNO ₃	X		9:11 AM	2.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 14 of 25

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.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Dark Room 1804 Unit 2 - SK					250 ml	66	HNO ₃	X		9:12 AM	41.0
						Tech Room 1801 Unit @ (B) - SK					250 ml	67	HNO ₃	X		9:13 AM	8.5
						Tech Room 1801 Unit @ (C) - SK					250 ml	68	HNO ₃	X		9:14 AM	6.8
						BR 1810 Unit @ (B) - SK					250 ml	69	HNO ₃	X		9:15 AM	6.5
						BR 1810 Unit @ (C) - SK					250 ml	70	HNO ₃	X		9:16 AM	2.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 15 of 25

CLIENT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2151 Smithtown Avenue. Ronkonkoma, NY 11779	
Client Rep: John Driscoll	W.O. No.

CONSULTANT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2151 Smithtown Avenue. Ronkonkoma, NY 11779	
Project Manager: John Driscoll	Project No.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Mens BR 1805 @ (B) - SK					250 ml	71	HNO ₃	X		9:17 AM	2.0
						Womens BR 1807 @ (B) - SK					250 ml	72	HNO ₃	X		9:18 AM	41.0
						Dressing Room 1710 Counter @ (B) - SK					250 ml	73	HNO ₃	X		9:20 AM	104*
						Dressing Room 1710 Counter @ (C) - SK					250 ml	74	HNO ₃	X		9:22 AM	18
						Dressing Room 1712 Counter @ (B) - SK					250 ml	75	HNO ₃	X		9:23 AM	15

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3192 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuente@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 16 of 20

CLIENT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2152 Smithtown Avenue. Ronkonkoma, NY 11779	
Client Rep: John Driscoll	W.O. No.

CONSULTANT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2152 Smithtown Avenue. Ronkonkoma, NY 11779	
Project Manager: John Driscoll	Project No.: 14012
Inspector:	Field Tech.: Glen Bornhoff

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Dressing Room 1712 Counter @ (C) - SK					250 ml	76	HNO ₃	X		9:24 AM	27
						Auto Shop Room 1812 Unit @ (B) - SK					250 ml	77	HNO ₃	X		9:26 AM	36
						Auto Shop Room 1812 Counter @ (A) - SK					250 ml	78	HNO ₃	X		9:28 AM	23
						Auto Shop Room 1812 Counter @ (B) - SK					250 ml	79	HNO ₃	X		9:28 AM	8.0
						Mens BR 1735 Unit @ (B) - SK					250 ml	80	HNO ₃	X		9:30 AM	1.8

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon J. Goff</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3193 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 17 of 20

CLIENT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2153 Smithtown Avenue. Ronkonkoma, NY 11779	
Client Rep: John Driscoll	W.O. No.

CONSULTANT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2153 Smithtown Avenue. Ronkonkoma, NY 11779	
Project Manager: John Driscoll	Project No.: 14012
Inspector:	Field Tech.: Glen Bornhoff

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Womens BR 1733 Unit @ (B) - SK					250 ml	81	HNO ₃	X		9:32 AM	2.0
						Womens BR 1733 Unit @ (C) - SK					250 ml	82	HNO ₃	X		9:32 AM	↓
						Cafe 1 Kitchen Handwash @ (A) - SK					250 ml	83	HNO ₃	X		9:41 AM	↓
						Cafe 1 Kitchen Handwash @ (B) - SK					250 ml	84	HNO ₃	X		9:43 AM	1.4
						Cafe 1 Kitchen Handwash @ (C) - SK					250 ml	85	HNO ₃	X		9:44 AM	4.1

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
<i>Shannon Jellegh</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3194 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 18 of 20

CLIENT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2154 Smithtown Avenue. Ronkonkoma, NY 11779	
Client Rep: John Driscoll	W.O. No.

CONSULTANT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2154 Smithtown Avenue. Ronkonkoma, NY 11779	
Project Manager: John Driscoll	Project No.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Cafe 1 Kitchen Sanitizer @ (A) - SK					250 ml	86	HNO ₃	X		9:45 AM	3.0
						Cafe 1 Kitchen Sanitizer @ (B) - SK					250 ml	87	HNO ₃	X		9:45 AM	4.0
						Basement Womens BR Unit @ (B) - SK					250 ml	88	HNO ₃	X		9:48 AM	1.1
						Custodial Area - SS					250 ml	89	HNO ₃	X		9:48 AM	1.8
						Field House Girls Locker Room Unit @ (B) - SK					250 ml	90	HNO ₃	X		9:56 AM	4.0

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Stull</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3195 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 19 of 20

CLIENT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2155 Smithtown Avenue. Ronkonkoma, NY 11779	
Client Rep: John Driscoll	W.O. No.

CONSULTANT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2155 Smithtown Avenue. Ronkonkoma, NY 11779	
Project Manager: John Driscoll	Project No.: 14012
Inspector:	Field Tech.: Glen Bornhoff

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood High School			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Field House Womens BR Unit @ (B) - SK					250 ml	91	HNO ₃	X		9:58 AM	41.0
						Field House Womens BR Unit @ (C) - SK					250 ml	92	HNO ₃	X		9:58 AM	↓
						Field House Womens BR Unit @ (D) - SK					250 ml	93	HNO ₃	X		9:58 AM	41.0
						Field House Mens BR Unit @ (B) - SK					250 ml	94	HNO ₃	X		10:01 AM	↓
						Field House Mens BR Unit @ (C) - SK					250 ml	95	HNO ₃	X		10:01 AM	↓

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon J. Geller</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3196 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 20 of 20

CLIENT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2156 Smithtown Avenue. Ronkonkoma, NY 11779	
Client Rep: John Driscoll	W.O. No.

CONSULTANT INFORMATION

Name: Enviroscience Consultants, Inc	
Address: 2156 Smithtown Avenue. Ronkonkoma, NY 11779	
Project Manager: John Driscoll	Project No.: 14012
Inspector:	Field Tech.: Glen Bornhoft

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD					BLDG Address: Longwood High School				
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016		

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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			
						Field House Boys Locker Room Unit @ (B) - SK					250 ml	96	HNO ₃	X		10:04 AM	11.0
						Field House Boys Locker Room Unit @ (C) - SK					250 ml	97	HNO ₃	X		10:04 AM	↓
						Room 1624 Athletic Trainers Office - IM					250 ml	98	HNO ₃	X		10:05 AM	↓
											250 ml		HNO ₃				
											250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date	Time	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3197 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

Appendix L
Longwood Learning Center

Lead in Drinking Water Test Results

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
Girls BR @ (A)	SK	3.8			None		
Boys BR @ (A)	SK	6			None		
Adult BR @ (A)	SK	2.5			None		
Kitchen Prep Sink @ (A)	SK	1.8			None		
Kitchen Prep Sink @ (B)	SK	2.4			None		
Kitchen Handwash	SK	4.7			None		
CC	SS	10			None		
Laundry Room	SS	7.2			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

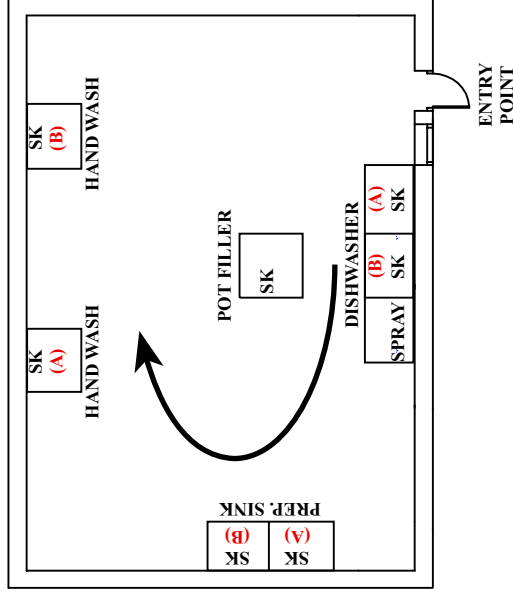
Fixture Type Codes

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

Result Code

ND	=	Not Detected
<	=	Less Than
-	=	No Testing Required

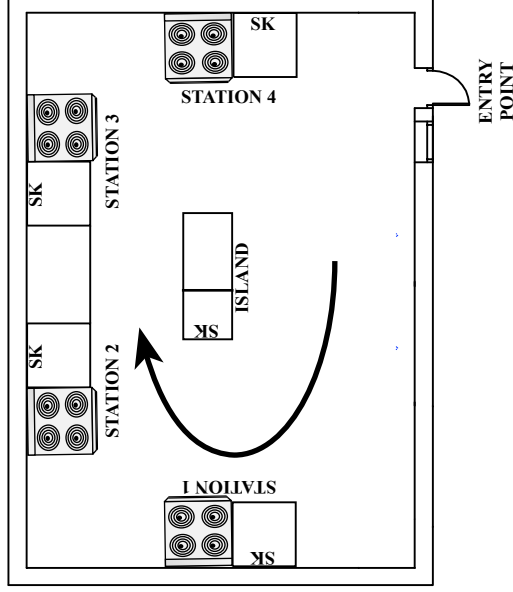
**KITCHEN
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Kitchen Dishwash Station @ (A)	SK
Kitchen Dishwash Station @ (B)	SK
Kitchen Dishwasher	SPRAY
Prep. Sink @ (A)	SK
Prep. Sink @ (B)	SK
Kitchen Hand Wash @ (A)	SK
Kitchen Hand Wash @ (B)	SK
Kitchen Pot Filler	SK

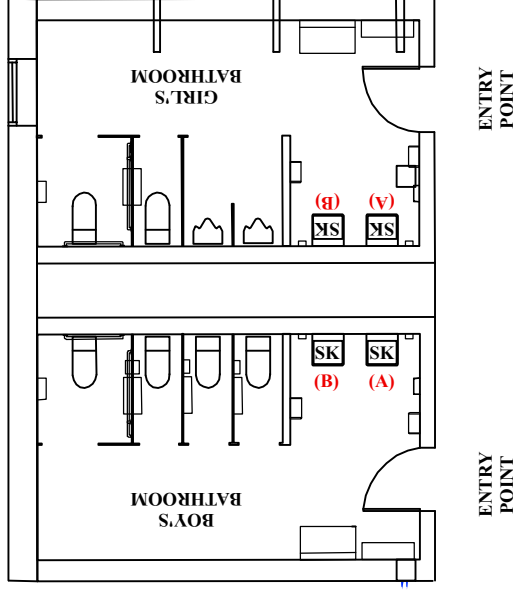
**HOME ECONOMICS / CAREER
DIAGRAM**



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Carrier RM - Station 1	SK
Carrier RM - Station 2	SK
Carrier RM - Station 3	SK
Carrier RM - Station 4	SK
Carrier RM - Island	SK

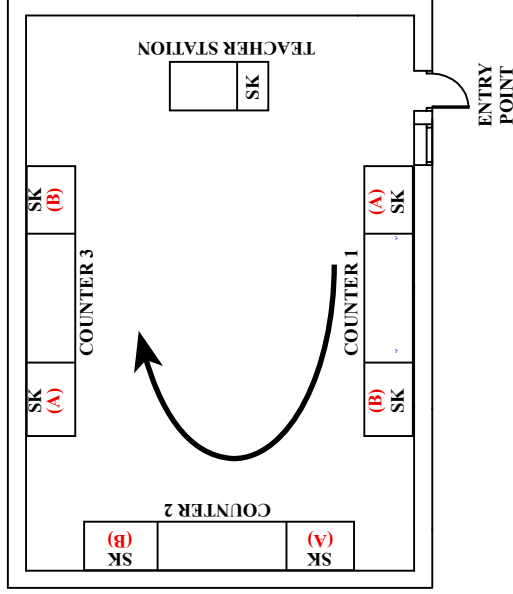
**GANG BATHROOM
DIAGRAM**



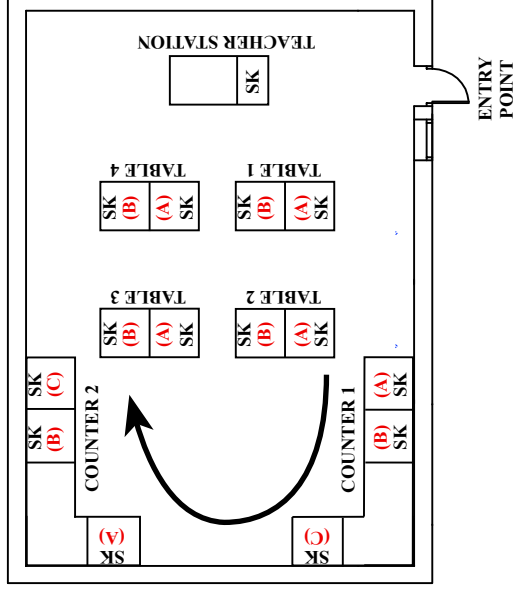
SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Girl's BR @ (A)	SK
Girl's BR @ (B)	SK
Boy's BR @ (A)	SK
Boy's BR @ (B)	SK

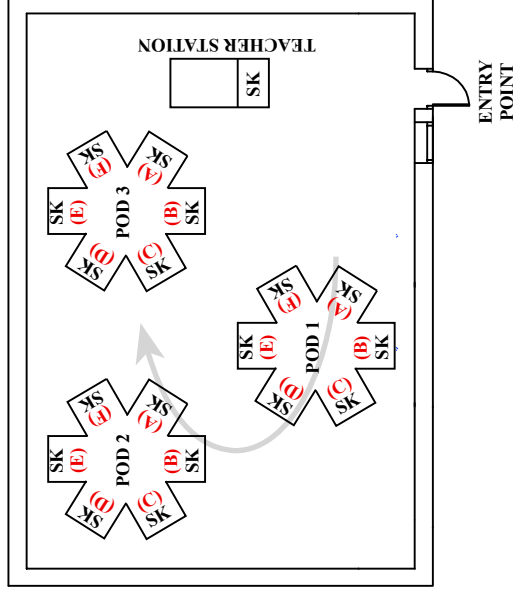
SCIENCE ROOM TYPE 1
DIAGRAM



SCIENCE ROOM TYPE 2
DIAGRAM



SCIENCE ROOM TYPE 3
DIAGRAM



SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 3 @ (A)	SK
Room 200 - Counter 3 @ (B)	SK

SAMPLE IDENTIFICATION (example)

LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - Table 1 @ (A)	SK
Room 200 - Table 1 @ (B)	SK
Room 200 - Table 2 @ (A)	SK
Room 200 - Table 2 @ (B)	SK
Room 200 - Table 3 @ (A)	SK
Room 200 - Table 3 @ (B)	SK
Room 200 - Table 4 @ (A)	SK
Room 200 - Table 4 @ (B)	SK
Room 200 - Counter 1 @ (A)	SK
Room 200 - Counter 1 @ (B)	SK
Room 200 - Counter 2 @ (A)	SK
Room 200 - Counter 2 @ (B)	SK
Room 200 - Counter 2 @ (C)	SK

SAMPLE IDENTIFICATION (example)

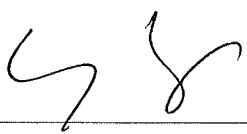
LOCATION	SOURCE
Room 200 - Teacher Station	SK
Room 200 - POD 1 @ (A)	SK
Room 200 - POD 1 @ (B)	SK
Room 200 - POD 1 @ (C)	SK
Room 200 - POD 1 @ (D)	SK
Room 200 - POD 1 @ (E)	SK
Room 200 - POD 1 @ (F)	SK
Room 200 - POD 2 @ (A)	SK
Room 200 - POD 2 @ (B)	SK
Room 200 - POD 2 @ (C)	SK
Room 200 - POD 2 @ (D)	SK
Room 200 - POD 2 @ (E)	SK
Room 200 - POD 2 @ (F)	SK
Room 200 - POD 3 @ (A)	SK
Room 200 - POD 3 @ (B)	SK
Room 200 - POD 3 @ (C)	SK
Room 200 - POD 3 @ (D)	SK
Room 200 - POD 3 @ (E)	SK
Room 200 - POD 3 @ (F)	SK

First Draw Results

Client:	EnviroScience Consultants, Inc. 2150 Smithtown Avenue Ronkonkoma, NY 11779	Report No.:	2166388
		Project No.:	47844
		Lab Batch:	C11205
Project:	Longwood Learning Center	Sampled:	11/19/16
		Received:	11/21/16
		Analyzed:	11/26/16
		Reported:	11/26/16

**Analytical Report for
Lead in Potable Water by EPA 200.9**

Sample No.	Sample Location / Description	Sample Type	MDL (µg/L)	Lead (µg/L)
1	Girls BR @ (A) - SK	Initial	1.0	3.8
2	Boys BR @ (A) - SK	Initial	1.0	6.0
3	Adult BR @ (A) - SK	Initial	1.0	2.5
4	Kitchen Prep Sink @ (A) - SK	Initial	1.0	1.8
5	Kitchen Prep Sink @ (B) - SK	Initial	1.0	2.4
6	Kitchen Handwash - SK	Initial	1.0	4.7
7	CC - SS	Initial	1.0	10
8	Laundry Room - SS	Initial	1.0	7.2



Li Tsang
Laboratory Director

LT:se

The analytical results relate only to the samples tested in the condition received by the laboratory. This report must not be reproduced except in its entirety unless with the laboratory's written approval.

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 1 of 2

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.: **14012**

Inspector: Field Tech.: **John Driscoll**

PROJECT INFORMATION

BLDG ID: BLDG No./Name: **Longwood CSD** BLDG Address: **Longwood Learning Center**

GEO. DIST. JUR. DIST. Sq. Ft. (000): (0) Year Built (1) Year 1st Add. (2) Year 2nd Add. (3) Year 1st Mod. (4) Year 2nd Mod. DATE OF SAMPLING: **11/19/2016**

SAMPLE DATA

Sample Description/ID (ID must match container label)

2166388


Floor	Functional Space Code	IN/BY	Room No.	Construction Code	Sample /Outlet Code	SAMPLED OUTLET LOCATION/ COORDINATES	Type (Enter)	MFS/ Model	Serial #	Date of Installation	CONTAINER INFO.		SAMPLE TYPE		Length of Flush	Time of Collection	Lead Conc. (ppb)
											Size	#	Preservatives	Initial			
						Girls BR @ (A) - SK					250 ml	1	HNO ₃	X		7:45 AM	3.8
						Boys BR @ (A) - SK					250 ml	2	HNO ₃	X		7:46 AM	6.0
						Adult BR @ (A) - SK					250 ml	3	HNO ₃	X		7:48 AM	2.5
						Kitchen Prep Sink @ (A) - SK					250 ml	4	HNO ₃	X		7:50 AM	1.8
						Kitchen Prep Sink @ (B) - SK					250 ml	5	HNO ₃	X		7:51 AM	2.4

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>	<i>Judy Buenten</i>	11/21/16	1630
II.			
III.			

LABORATORY INFORMATION

Lab Name:	Date	Time	Method of Analysis:
NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	11-26-16	1700	200.9
Analyzed By: <i>VT</i>			
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 20ppb	Report Results ASAP To: Judy Buenten
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191 ☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org ☐ Mail report to above address

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Page 2 of 2

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.: 14012
Inspector:	Field Tech.: John Driscoll

PROJECT INFORMATION

BLDG ID:	BLDG No./Name: Longwood CSD				BLDG Address: Longwood Learning Center			
GEO. DIST.	JUR. DIST.	Sq. Ft. (000):	(0) Year Built	(1) Year 1 st Add.	(2) Year 2 nd Add.	(3) Year 1 st Mod.	(4) Year 2 nd Mod.	DATE OF SAMPLING: 11/19/2016

SAMPLE DATA

Sample Description/ID (ID must match container label)						SAMPLED OUTLET LOCATION/ COORDINATES	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
						Kitchen Handwash - SK					250 ml	6	HNO ₃	X		7:51 AM	4.7
						CC - SS					250 ml	7	HNO ₃	X		7:52 AM	10
						Laundry Room - SS					250 ml	8	HNO ₃	X		7:53 AM	7.2
						-					250 ml		HNO ₃				
						-					250 ml		HNO ₃				

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date:	Time:
I. <i>Shannon Gallagher</i>		11/21/16	
II.			
III.			

LABORATORY INFORMATION

Lab Name: NEW YORK ENVIRONMENTAL AND ANALYTICAL LABS., INC	Date:	Time:	Method of Analysis: 200.9
Analyzed By:			
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 20ppb	Report Results ASAP To: Judy Buenten	
☐ RUSH ☐ 24 HOUR ☐ 48 Hour	☐ Analyze both initial and follow up samples	☐ Phone (631) 580-3191	☐ Fax:
☐ OTHER:	☐ Other:	☐ Email: jbuenten@envirohealth.org	☐ Mail report to above address

Appendix M
Lab Certifications

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



Expires 12:01 AM April 01, 2017
Issued April 01, 2016

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. LI TSANG
NY ENVIRONMENTAL AND ANALYTICAL LABS INC
88 HARBOR ROAD
PORT WASHINGTON, NY 11050

NY Lab Id No: 11510

*is hereby APPROVED as an Environmental Laboratory in conformance with the
National Environmental Laboratory Accreditation Conference Standards (2003) for the category
ENVIRONMENTAL ANALYSES NON POTABLE WATER
All approved analytes are listed below:*

Bacteriology

Heterotrophic Plate Count SimPlate

Metals I

Lead, Total SM 3111B-99,-11

Miscellaneous

Turbidity SM 2130 B-01,-11

Polychlorinated Biphenyls

PCB-1016	EPA 8082A
PCB-1221	EPA 8082A
PCB-1232	EPA 8082A
PCB-1242	EPA 8082A
PCB-1248	EPA 8082A
PCB-1254	EPA 8082A
PCB-1260	EPA 8082A

Sample Preparation Methods

EPA 3535A



Serial No.: 54300

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

