



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

"TOMORROWS ANALYTICAL SOLUTIONS TODAY"

Laboratory Report

NYSDOH ELAP# 11693
USEPA# NY01273
CTDOH# PH-0284
AIHA# 164456
NJDEP# NY012
PADEP# 68-2943

LIAL# 1051219

May 21, 2021

Wainscott Common School
Norma Bushman
47 Main St.
Wainscott, NY 11937

Re: 47 Main St. Wainscott, NY 11937

Dear Norma Bushman,

Enclosed please find the laboratory Analysis Report(s) for sample(s) received on May 12, 2021. Long Island Analytical laboratories analyzed the samples on May 20, 2021 for the following:

CLIENT ID	ANALYSIS
Cafeteria Left Sink 1A	Lead
Cafeteria Right Sink 2A	Lead
Mens Room Sink 3A	Lead
Boys Room Sink 4A	Lead
Ladies Room Sink 5A	Lead
Girls Room Sink 6A	Lead
Classroom 1 7A	Lead
Classroom 2 8A	Lead
Separate Building - Bathroom on Right 9A	Lead
Separate Building - Straight back Left Sink 10A	Lead
Separate Building - Straight back Right Sink 11A	Lead

Samples received at 1.8 ° C

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted. Report shall not be reproduced except in full without the written approval of the laboratory. Results related only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,



Long Island Analytical Laboratories, Inc.

Michael Veraldi - Laboratory Director

Client: Wainscott Common School	Client ID: 47 Main St. Wainscott, NY 11937
Date Sampled: 05/12/2021	Date Extracted: 05/19/2021
Date Received: 05/12/2021	Date Analyzed: 05/20/2021
Matrix: Potable Water	ELAP: #11693

Total Metals Analysis

Preparation Method: DW-N/A

Analytical Method: EPA 200.9 Rev. 2.2(1994)

LAB ID #	CLIENT SAMPLE ID	PARAMETER	LOQ	RESULT	UNITS	FLAG
1051219-01	Cafeteria Left Sink 1A	Lead	1.00	<1.00	ug/L	
1051219-03	Cafeteria Right Sink 2A	Lead	1.00	10.6	ug/L	
1051219-05	Mens Room Sink 3A	Lead	1.00	<1.00	ug/L	
1051219-07	Boys Room Sink 4A	Lead	1.00	<1.00	ug/L	
1051219-09	Ladies Room Sink 5A	Lead	1.00	<1.00	ug/L	
1051219-11	Girls Room Sink 6A	Lead	1.00	7.86	ug/L	
1051219-13	Classroom 1 7A	Lead	1.00	<1.00	ug/L	
1051219-15	Classroom 2 8A	Lead	1.00	<1.00	ug/L	
1051219-17	Separate Building - Bathroom on Right 9A	Lead	1.00	1.87	ug/L	
1051219-19	Separate Building - Straight back Left Sink 10A	Lead	1.00	2.02	ug/L	
1051219-21	Separate Building - Straight back Right Sink 11A	Lead	1.00	<1.00	ug/L	

Data Qualifiers Key Reference:

MDL Minimum Detection Limit

LOQ Limit of Quantitation



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110 Colin Drive • Holbrook, New York 11741

Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS: Wainscott Common School				CONTACT: Norma Bushnaq		SAMPLER (SIGNATURE): Paul Abbarasi		SAMPLER NAME (PRINT): Paul Abbarasi		SAMPLE(S) SEALED (YES) NO	
PROJECT LOCATION: 47 Main St. Wainscott NY 11937				PHONE: 631-537-1080		SAMPLER RECEIVED AT: 1.8 °C		ANALYSIS REQUIRED: Lead		CORRECT CONTAINER(S) (YES) NO	
TERMS & CONDITIONS: Accounts are payable in full within thirty days, outstanding balances accrue service charges of 1.5% per month. Tendering of samples to LIAL for analytical testing constitutes agreement by buyer/sampler to LIAL's Standard terms				DATE: 5/12/21		TIME: 10:58		SAMPLE #		LABORATORY ID #	
LABORATORY ID #				MATRIX		TYPE		PH		RES. CHLORINE	
For Laboratory Use Only				DATE		TIME		LOCATION		ANALYSIS REQUIRED	
1.	1051219-01	PW G 2002	5/12/21	10:58	Cafeteria Left Sink	1A	X				
2.	-02			11:00		1B	X				
3.	-03			10:59	Cafeteria Right Sink	2A	X				
4.	-04			11:01		2B	X				
5.	-05			11:02	Men's Room Sink	3A	X				
6.	-06			11:04		3B	X				
7.	-07			11:05	Boys Room Sink	4A	X				
8.	-08			11:07		4B	X				
9.	-09			11:07	Ladies Room Sink	5A	X				
10.	-10			11:09		5B	X				
11.	-11			11:10	Girls Room Sink	6A	X				
12.	-12			11:12		6B	X				
13.	-13			11:17	Classroom 11	7A	X				
14.	-14			11:19		7B	X				

MATRIX: S=SOL; SL=SLUDGE; DW=DRINKING WATER; A=AIR; W=WPIE;
PC=PAINT CHIPS; BM=BULK MATERIAL; O=OIL; WW=WASTE WATER
TYPE: G=GRAB; C=COMPOSITE; SS=SPLIT SPOON
PRES: (1) ICE; (2) HCL; (3) H₂SO₄; (4) NaOH; (5) Na₂SO₃; (6) HNO₃; (7) OTHER

TURNAROUND REQUIRED: ☒ NORMAL ☐ STAT

COMMENTS / INSTRUCTIONS: **2 1/2 Hrs Billed**

RELINQUISHED BY (SIGNATURE): Paul Abbarasi	DATE: 5/12/21	PRINTED NAME: Paul Abbarasi	RECEIVED BY (SIGNATURE): Paul Abbarasi	DATE: 5/12/21	PRINTED NAME: Paul Abbarasi
RELINQUISHED BY (SIGNATURE):	DATE:	PRINTED NAME:	RECEIVED BY (SIGNATURE):	DATE:	PRINTED NAME:

CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS: <u>Wainseth Common School</u>				CONTACT: <u>Norma Bushma</u>		SAMPLER (SIGNATURE): <u>Paul Alderasi</u>		SAMPLER NAME (PRINT): <u>Paul Alderasi</u>		SAMPLE(S) SEALED YES / NO <u>YES</u>		1051219
PROJECT LOCATION: <u>47 Main St. Wainseth NY 11937</u>				PHONE: <u>631-537-1080</u>		SAMPLER NAME (PRINT): <u>Paul Alderasi</u>		SAMPLER NAME (PRINT): <u>Paul Alderasi</u>		CORRECT CONTAINER(S) YES / NO <u>YES</u>		
TERMS & CONDITIONS: Accounts are payable in full within thirty days, outstanding balances accrue service charges of 1.5% per month. Tendering of samples to LIAL for analytical testing constitutes agreement by buyer/sampler to LIAL's Standard Terms												
SAMPLES RECEIVED AT <u>1.8°C</u>												
ANALYSIS REQUIRED <u>Lead</u>												
LABORATORY ID # <small>For Laboratory Use Only</small>	MATRIX	TYPE	PH	RES. CHLORINE	PRES.	DATE	TIME	SAMPLE #	LOCATION	# OF CONTAINERS		
1. 1051219-15	FW	G	6.00			5/12/21	11:15	8A	Classroom 2	X		1
2. -16							11:17	"	8B	X		1
3. -17							11:23		Separate Building	9A	X	1
4. -18							11:25		Separate Building	9B	X	1
5. -19							11:26		Separate Building	10A	X	1
6. -20							11:28		Separate Building	10B	X	1
7. -21							11:27		Separate Building	11A	X	1
8. -22							11:29		Separate Building	11B	X	1
9.												
10.												
11.												
12.												
13.												
14.												

RELINQUISHED BY (SIGNATURE) Paul Alderasi DATE 5/12/21 TIME 14:00 PRINTED NAME Paul Alderasi RECEIVED BY (SIGNATURE) Paul Alderasi DATE 5/12/21 TIME 14:00 PRINTED NAME Paul Alderasi

RELINQUISHED BY (SIGNATURE) Paul Alderasi DATE 5/12/21 TIME 14:00 PRINTED NAME Paul Alderasi RECEIVED BY (SIGNATURE) Paul Alderasi DATE 5/12/21 TIME 14:00 PRINTED NAME Paul Alderasi

MATRIX: S=SOIL; SL=SLUDGE; DW=DRINKING WATER; A=AIR; W=WASTE; PC=PAINT CHIPS; BM=BULK MATERIAL; O=OIL; WW=WASTE WATER
TYPE: G=GRAB; C=COMPOSITE; SS=SPLIT SPOON
PRES: (1) ICE; (2) HCL; (3) H₂SO₄; (4) NaOH; (5) Na₂S₂O₃; (6) HNO₃; (7) OTHER
TURNAROUND REQUIRED: ☒ NORMAL ☐ STAT
COMMENTS / INSTRUCTIONS: Sample Preserved with HNO₃ By Alderasi
2 1/2 HRS Billed