



**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# 0090115

September 09, 2020

Sagaponack School  
Jeannette Krempler  
400 Main Street  
Sagaponack, NY 11962

**Re: 400 Sagg Main St Bridgehampton NY**

Dear Jeannette Krempler,

Enclosed please find the laboratory Analysis Report(s) for sample(s) received on September 01, 2020. Long Island Analytical laboratories analyzed the samples on September 09, 2020 for the following:

SAMPLE ID	ANALYSIS
1st Draw Sink	Lead
2 Min Draw Sink	Lead

Samples received at 2.3 ° 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: Sagaponack School	Client ID: 400 Sagg Main St Bridgehampton NY
Date (Time) Collected: 09/01/2020 11:50	Sample ID: 1st Draw Sink
Date (Time) Received: 09/01/2020 15:34	Laboratory ID: 0090115-01
Matrix: Potable Water	ELAP: #11693

### Total Metals Analysis

Parameter	Date Analyzed	Method	LOQ	Result	Units	Flag
Lead	09/09/2020	EPA 200.5	2.50	5.58	ug/L	4.B

Date Prepared: 09/08/2020

Preparation Method: EPA 200.5

Client: Sagaponack School	Client ID: 400 Sagg Main St Bridgehampton NY
Date (Time) Collected: 09/01/2020 11:52	Sample ID: 2 Min Draw Sink
Date (Time) Received: 09/01/2020 15:34	Laboratory ID: 0090115-02
Matrix: Potable Water	ELAP: #11693

### Total Metals Analysis

Parameter	Date Analyzed	Method	LOQ	Result	Units	Flag
Lead	09/09/2020	EPA 200.5	2.50	5.13	ug/L	4.B

Date Prepared: 09/08/2020

Preparation Method: EPA 200.5

#### Data Qualifiers Key Reference:

- 4.B Estimated value, Results may have a higher degree of uncertainty as a result of reporting to the MDL but below LOQ.
- MDL Minimum Detection Limit
- LOQ Limit of Quantitation

**CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT**

CLIENT NAME/ADDRESS: **Sagaponock School**  
 400 Sagg Main Street  
 Bridgehampton, NY 11932

CONTACT: **Jeanette Krepler**  
 PHONE: **631.537.0657**  
 EMAIL:

PROJECT LOCATION: **400 Sagg Main Street, Bridgehampton**

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

SAMPLER (SIGNATURE): *[Signature]*  
 SAMPLER NAME (PRINT): **Jim Ahrens**

SAMPLES RECEIVED AT: **23°C**

SAMPLE(S) SEALED: YES/NO  
 CORRECT CONTAINER(S): YES/NO

0090115

LABORATORY ID #	MATRIX	TYPE	PH	RES. CHLORINE	PRES.	DATE	TIME	SAMPLE #	LOCATION	ANALYSIS REQUIRED	# OF CONTAINERS
0090115-01	DW	G				9/11/2020	11:50	1st Draw - Sink	Sink	LEAD	1
↓ 02	DW	G				9/11/2020	11:52	2 Min - Sink	Sink		1
3.											
4.											
5.											
6.											
7.											
8.											
9.											
10.											
11.											
12.											
13.											
14.											

Sample Preserved w/ HPO3  
 By: *[Signature]*

MATRIX: S=SOIL; SL=SLUDGE; DW=DRINKING WATER; A=AIR; W=WIFE;  
 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) H<sub>2</sub>SO<sub>4</sub>; (4) NaOH; (5) Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>; (6) HNO<sub>3</sub>; (7) OTHER

TURNAROUND REQUIRED:  NORMAL  STAT

COMMENTS / INSTRUCTIONS: **2 hrs**

RELINQUISHED BY (SIGNATURE): *[Signature]*  
 DATE: 9/11/2020  
 TIME: 3:33P

PRINTED NAME: **Jim Ahrens**

RECEIVED BY (SIGNATURE): *[Signature]*  
 DATE: 9/11/2020  
 TIME: 3:33P

PRINTED NAME: **Bert Lamberson**