

Long Beach Island Grade School

201 20th St.

Ship Bottom, NJ 08008

Analytical Results for Lead

JR Henderson Labs, Inc.

123 Seaman Ave.

Beachwood, NJ 08722

732-341-1211

Lab #15083

J.R. HENDERSON LABS, INC.

123 Seaman Ave.
Beachwood, New Jersey 08722

Potable Water & Wastewater Analysis
Atomic Absorption
Gas Chromatography

(732) 341-1211
FAX (732) 505-1658
ID # 15083

State Certified
Drinking Water Laboratory
Consulting Service

Long Beach Island Grade School
201 20th St.
Ship Bottom, NJ 08008

Sample Date: 10/6/21

SAMPLE #	SAMPLE LOCATION	SAMPLE TIME	ANALYTE NAME/CODE	ANALYTICAL METHOD	MRL	RESULTS UG/L	ANALYSIS DATE	ANALYSIS TIME
21-6963.1	Water Fountain 3-4 Hallway	06:34	LEAD/1030	200.9	2.00	<2.00	10/20/2021	08:46
21-6963.2	Water Fountain Science Hallway	06:39	LEAD/1030	200.9	2.00	<2.00	10/20/2021	08:52
21-6963.3	Water Fountain 5-6 Hallway	06:33	LEAD/1030	200.9	2.00	<2.00	10/20/2021	08:59
21-6963.4	Kitchen Sink #4	06:38	LEAD/1030	200.9	2.00	<2.00	10/20/2021	09:06
21-6963.5	Water Fountain Main Office	06:32	LEAD/1030	200.9	2.00	<2.00	10/20/2021	09:12
21-6963.6	Kitchen Sink #3	06:37	LEAD/1030	200.9	2.00	3.00	10/20/2021	09:38
21-6963.7	Kitchen Sink #2	06:36	LEAD/1030	200.9	2.00	<2.00	10/20/2021	09:45
21-6963.8	Water Fountain BO Hallway	06:31	LEAD/1030	200.9	2.00	<2.00	10/20/2021	09:51
21-6963.9	Field Blank	06:30	LEAD/1030	200.9	2.00	<2.00	10/20/2021	09:58
21-6963.10	Kitchen Sink #1	06:35	LEAD/1030	200.9	2.00	2.00	10/20/2021	10:05

All samples were run undiluted (dilution factor 1) unless otherwise noted here.
UG/L=micrograms of contaminant per liter of water, equivalent to ppb (parts per billion)
< = Less Than
MRL = Minimum Reporting Limit

Examined By: *Margaret Ellis*
Lab Manager

Date: 10/25/21

CHAIN OF CUSTODY

J.R. Henderson Labs, Inc.
 123 Seaman Ave
 Beachwood, NJ 08722
 732-341-1211
 Fax: 732-505-1658

Customer Name: *Lib I Consolidated School District*
 Customer Address: *20120th St Ship Bottom, NJ 08008*
 Phone #:
 Site Name & Address

Grade School

Type of Sample	Sample ID #	Type	Date	Time	Location	# of Bottles	Bact-Total Coliform	Bact-Fecal Coliform	Nitrates	Secondarys	Inorganics	Pb (ppm)	Iron	Manganese	pH	THMs	HAA5	VOC	Arsenic	COD	TSS	TDS	Alkalinity	Temperature	Radiologicals	Ammonia Nil	Sodium	Chloride	
	21-6963.1		10/6	06:34	Water Ftn Hallway B-4	1						✓																	
	21-6963.2		10/6	06:39	WF Science Huxy	1						✓																	
	21-6963.3		10/6	06:33	WF 576 Huxy	1						✓																	
	21-6963.4		10/6	06:38	KS #4	1						✓																	
	21-6963.5		10/6	06:32	WF Main Office	1						✓																	
	21-6963.6		10/6	06:37	KS #3	1						✓																	
	21-6963.7		10/6	06:36	KS #2	1						✓																	
	21-6963.8		10/6	06:31	WF 30 Huxy	1						✓																	
	21-6963.9		10/6	06:30	FB 2	1						✓																	
	21-6963.10		10/6	06:35	KS #1	1						✓																	
			10/6	07	Jan																								
Relinquished By:	<i>Janet...</i>										Received By:	<i>A. Fuller</i>										Time & Date:	<i>10/6/21 10:00</i>		Cooler Temp:				
Relinquished By:											Received By:											Time & Date:			Preservatives:				
Relinquished By:											Received By:											Time & Date:			Comments:				

Chain of Custody

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

CLIENT INFORMATION

Name: Long Beach Island Consolidated School District
Address: 201 20th St., Ship Bottom, NJ 08008
Client Rep: David Yates

LAB INFORMATION

Name: JR Henderson Labs
Address: 123 Seaman Ave., Beachwood, NJ 08722
Proj.Mgr: Trevor Ellis 732-341-1211

SCHOOL/PROJECT INFORMATION

BLDG ID:
BLDG No/Name: LBI Grade School
BLDG Address: 201 20th St., Ship Bottom NJ 08008
Contact Name & Numbers: David Yates

(0) Yr. Built:	(1) Yr. 1st Add.:	(2) Yr. 2nd Add.:	(3) Yr. 1st Mod.:	(4) Yr. 2nd Mod.:

SAMPLING TEAM: DAVID A. YATES **DATE OF SAMPLING:** 10-06-21

SAMPLE DATA

Sample Description ID (ID must match container label)						Drinking Water Outlet Information			
Sample #	Floor	Functional Space Code	IN/BY	Room Number	Sample/Outlet Code	Sampled Outlet Location/Coordinates/number	0 Seconds	30 Seconds	Time of collection (24hr)
F B						Field Blank	X		

All containers are pre-cleaned/ 250 ml plastic bottles preserved w HNO₃ @ pH<2 by field__ or to be preserved by lab__

CHAIN OF CUSTODY

Relinquished By:	Date/Time:	Received By:	Date/Time:
I. DAVID A. YATES	10/6/21 10:01	[Signature]	10/6/21 10:02
II.			
III.			

Method of shipment/delivery: Fed-Ex Hand Delivery US Mail UPS Courier Other:

INSTRUCTIONS TO THE LABORATORY

Analyze both initial and follow up samples ___ Other: ___ X Follow QAPP instructions	Lab: JR Henderson Labs 123 Seaman Ave. Beachwood, NJ 08722 Contact: Stacey Yuro	Report Results to: ___ Phone ___ X Email: dyates@lbi.k12.nj.us ___ Fax
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Comments: Provide Laboratory Data Report (LDR) Package and Chain of Custody