

Lead in Drinking Water Report

Closter Board of Education 340 Homans Avenue Closter, NJ 07624

August 2024

Prepared for: Closter Board of Education 340 Homans Avenue Closter, NJ 07624

Prepared by: <u>New Wave Engineering, LLC</u> PO Box 4124 Wayne, New Jersey 07474



August 06, 2024

Mr. Floro Villanueva, Jr.
Business Administrator
Closter Board of Education
240 Homans Avenue
Closter, N] 07624
Re: Lead in Drinking Water Services per NJAC 6A:26 Hillside School, 340 Homans Avenue, Closter, NJ 07624 Tenakill School, 275 High Street, Closter, NJ07624

Dear Mr. Villanueva,

New Wave is pleased to submit this lead in drinking water report for the Closter Board of Education. This report details the methods and findings of the comprehensive lead in drinking water services as per New Jersey state regulations (amendments to N.J.A.C 6A:26 Educational Facilities) performed at the various schools in the Closter Public School District, located at the above referenced addresses on July 18, 2024.

Best Regards, *Nadiae Bello* Nadine Bello, MS, RPIH, CIEC, AST *New Wave Engineering, LLC*

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Executive Summary of Lead in Drinking Water Services

August 2024

New Wave Engineering was retained to conduct a first draw "lead in drinking water sampling" at the district's school buildings located within the Closter Board of Education in July of 2024. Water samples were collected from designated drinking water outlets at the following schools:

All samples were collected according to the regulatory guidelines outlined in the amendments to the N.J.A.C. 6A:26: Educational Facilities (July 2016) and its supporting documentation.

- Hillside School
- Tenakill School

First draw sample results indicated that water sources sampled at locations from the schools, exhibited no lead levels above the Regulatory Action Level of .015mg/l, or its equivalent: 15ppbs. With no potable water sources in exceedance of the Action Level, no remediation of the water outlets is required. Continue with the Districts plumbing maintenance plan and replace any water filters as required by the manufacture's recommendations. All plumbing repairs and upgrades must be documented in the district's "Lead in Drinking Water" plan. According to State regulations, the next scheduled lead in water testing shall occur in three years, during the school year 2027/2028.

1.0 PROJECT BACKGROUND

New Wave Engineering was contacted by the Closter Board of Education (the "Client") to perform lead in drinking water sampling to determine the lead content of drinking water from sources throughout the school facilities. Additionally, as per State regulations, New Wave was contracted to update a Quality Assurance Project Plan (QAPP) and a Sampling Plan (SP), including: a Drinking Water Outlet Inventory, Filter Inventory, and Outlet Location Schematic in conjunction with the District's Buildings and Grounds Director.

The purpose of lead in drinking water sampling is to determine if any sampled drinking water sources exhibit lead levels exceeding the Regulatory Action Level of 15 parts per billion (ppb) which may also be designated as: .015mg/l. Drinking water concentration points included: any water sources from which a student, staff, or faculty may reasonably drink or from which the water may be used for cooking or beverage preparation, including, but not limited to, water coolers/bubblers, kitchen faucets, Nurse's Office faucets, and Faculty/Staff lounges.

For further information on guidance protocols and Action Levels that were followed please refer to: The EPA's <u>Revised Technical Guidance</u> - "3Ts for Reduced Lead in Drinking Water in Schools" and the <u>Guidance Document</u> from NJDEP Division of Water Supply and Geoscience — "Lead in Drinking Water: Guidance for Schools and Child Care Facilities Served by Public Water".

2.0 LEAD IN DRINKING WATER

Lead is a toxic substance that can be harmful to human health. As compared to adults, children are more susceptible to the detrimental health effects of lead, as their nervous systems are not yet fully developed. Exposure to lead can occur in a variety of ways including through food, soil, deteriorating lead-based paint, and drinking water. Lead can leach into drinking water from plumbing materials such as pipes and solder, as well as brass plumbing fixtures. For this investigation, planning, preparation, methodology, sampling, and follow up actions were conducted according to the technical guidance provided by New Jersey following the adoption of amendments to N.J.A.C. 6A:26: *"Educational Facilities, requiring the sampling of drinking water for Lead in Schools"*

3.0 DRINKING WATER SAMPLING METHODOLOGY

New Wave collected drinking water samples from water outlets throughout each school building. At each collection point, New Wave filled a 250 milliliter (ml) wide-mouth high density polyethylene (HDPE) sample collection bottle from the designated water source. Samples were collected after the water in each building had not been used for at least 8 hours, but not more than 48 hours. The initial sample at each collection point represents the first draw sample. The first draw sample is representative of the water from the end point of the water source (i.e., the bubbler/bottle filler or tap).

A field blank using lead-free laboratory reagent water was also collected for each Facility during the sampling event to rule out contamination of samples during the collection and transportation process. All samples were recorded utilizing proper chain of custody documents and couriered to *Garden State Laboratory*, a New Jersey certified laboratory (*NJ Lab ID #20044*) located in Hillside, New Jersey for analysis via EPA method 200.80.

During the initial sampling event on July 21, New Wave collected the following number of samples at each School Building:

Hillside School

Tenakill School

- 1) 21 First draw samples
- 2) 1 Field Blank Sample

- 1) 16 First draw samples
- 2) 1 Field Blank Sample

For a complete drinking water outlet inventory and sampling location diagram for each facility, please refer to the Sampling Plan, dated May 2017. Updates to this documentation can be found in the Field Log Book for each facility.

4.0 DRINKING WATER ANALYSIS RESULTS

The analytical "lead in drinking water results" for each first draw sample is listed in Tables below:

Sample I.D.	Type of Collection Point	Lead Concentration (mg/l)	Above Regulatory Action Level?
CLOS-HS-24-01	Hallway C136 W/F left	< 0.00100	No
CLOS-HS-24-02	Hallway C136 W/F right	< 0.00100	No
CLOS-HS-24-03	Rm 136 Bubbler	< 0.00100	No
CLOS-HS-24-04	Nurse's Office Sink	< 0.01000	No
CLOS-HS-24-05	Copy Room Sink	< 0.00100	No
CLOS-HS-24-06	Room 137 Bubbler	< 0.00100	No
CLOS-HS-24-07	Room 138 Bubbler	< 0.01000	No
CLOS-HS-24-08	Room 141 Bubbler	< 0.00100	No
CLOS-HS-24-09	Room 153 Bubbler	< 0.00100	No
CLOS-HS-24-10	Room 156 Bubbler	< 0.00100	No
CLOS-HS-24-11	Room 159 Bubbler	< 0.00100	No
CLOS-HS-24-12	Room 162 Bubbler	< 0.00100	No
CLOS-HS-24-13	Gym Hall B/F	< 0.00100	No
CLOS-HS-24-14	Gym Hall Bubbler	< 0.00100	No
CLOS-HS-24-15	Kitchen Sink	< 0.00100	No
CLOS-HS-24-16	Hallway by C106 B/F	< 0.00100	No
CLOS-HS-24-17	Hallway by C106 Bubbler	< 0.00100	No
CLOS-HS-24-18	Room 100 Bubbler	< 0.00100	No
CLOS-HS-24-19	Room 102 Bubbler	< 0.00100	No
CLOS-HS-24-20	Hallway D110 B/F	< 0.00100	No
CLOS-HS-24-21	Hallway D110 Bubbler	< 0.00100	No
CLOS-HS-24-22	FIELDBLANK	< 0.00100	No
PE- Pottlo Fillor Sto	tion W/E-Water Fountai	n B-Bubbler	S-Sink

Table 1: Analytical Lead Results for First Draw Water Samples Collected from **Hillside School** July 18, 2024

BF= Bottle Filler Station W/F= Water Fountain B= Bubbler S=Sink

Table 2: Analytical Lead Results for First Draw Water SamplesCollected from Tenakill School taken on July 18, 2024

Sample ID.	Type of Collection Point	Lead Concentration (mg/l)	Above Regulatory Action Leve!?
CLOS-T-24-01	Faculty Room Sink	< 0.00100	No
CLOS-T-24-02	Nurse's Room Sink	< 0.00119	No
CLOS-T-24-03	Hallway by Gym B/F	< 0.00100	No
CLOS-T-24-04	Hallway by Gym Bubbler	< 0.00100	No
CLOS-T-24-05	Kitchen Prep Sink	< 0.00100	No
CLOS-T-24-06	In Gym B/F	< 0.00100	No
CLOS-T-24-07	In Gym Bubbler	< 0.00100	No
CLOS-T-24-08	Main Office Sink	< 0.00100	No
CLOS-T-24-09	Boiler Hallway W/F	< 0.00100	No
CLOS-T-24-10	Hallway by 206 B/F	< 0.00100	No
CLOS-T-24-11	Hallway by 206 Bubbler	< 0.00100	No
CLOS-T-24-12	Hallway by B213 W/F	< 0.00100	No
CLOS-T-24-13	Hallway by 202 B/F	< 0.00100	No
CLOS-T-24-14	Hallway by B202 Bubbler	< 0.00100	No
CLOS-T-24-15	Hallway by A204 B/F	< 0.00100	No
CLOS-T-24-16	Hallway by A204 Bubbler	< 0.00100	No
CLOS-T-24-17	FIELD BLANK	< 0.00100	No

B/F= Bottle Filler B= Bubbler W/F= Water Fountain S= Sink

All laboratory analytical results of first-draw samples were compared to the NJDEP's Regulatory Action Level of 15.5 ppb or .015 mg/l for lead. Analysis of lead in the first draw drinking water samples indicated that, at the time of the sampling event, no water sources tested exceeded the action level.

5.0 CONCLUSIONS & RECOMMENDATIONS

New Wave collected first draw samples from drinking water sources throughout the Closter Board of Education school facilities. First draw sample results indicated that no water outlet sources *exceeded* the regulatory action level of 15 ppb or .015mg/l. In conclusion of the comprehensive "lead in drinking water" services, New Wave offers the following recommendations:

- Continue to monitor lead in drinking water levels as part of a regular sampling and maintenance plan, per New Jersey State regulations.
- Implement an aerator cleaning maintenance program to prevent the build up of debris behind the aerator screen which may contribute to elevated lead levels.
- Enter all filter maintenance, aerator maintenance, plumbing repairs/changes and any other important information into the *Field Log Book* for each School.
- Use only cold water for food and beverage preparation, as hot water is more likely to contribute to the corrosion of plumbing materials and therefore may contain a greater level of water contaminants from the plumbing system.

6.0 Disclaimer

This investigation focused on lead in drinking water. No other heavy metals or additional contaminants were sampled for/or analyzed. Note: Lead concentrations in water can change as water continues to move through the water system.

Each sample taken was a "grab sample" and represents lead concentrations only at the specific time of collection and <u>may vary</u> based upon the water usage in the facility. Interpretation of these results is only valid if the facility is serviced by a municipal water supplier or water utility.

Our lead sampling event was in response to recent amendments to N.J.A.C. 6A:26i *Educational Facilities* dated July 13, 2016, which requires testing for lead in drinking water of public and charter school districts with retesting every three years.

The Lead Hazard Assessment has limitations with regards to identification of actual health and environmental issues. It is limited to only those items listed in the report and all items reflect conditions at the time of the assessment. New Wave Engineering, LLC warrants only that the contents of this report constitute an informed discussion of the assessment at the subject property and is prepared exclusively for the above noted client. New Wave Engineering, LLC assumes no liability with regards

to the use of this information or decisions which are made regarding the subject properties. It is at the discretion of the School District, given the results and information in this report, to use their own best judgment to determine any appropriate course of action.

7.0 Closing

The drinking water in the Closter Public Schools is below the action level of 15 ppb or .015 mg/l.

Thank you for utilizing New Wave to assist your District with this project. Please do not hesitate to call if you have any questions relating to this report or for any other environmental health and safety concerns.

APPENDIX A CHAIN OF CUSTODY AND LAB RESULTS



Mathew Klein, M.S., Founder (1916-1996) Harvey Klein, M.S., Laboratory Director Jordan B. Klein, B.A., Exec. Vice President Sharon Ercoliani, B.A. Laboratory Manager

Garden State Laboratories, Inc.

Report of Analysis

410 Hillside Ave. Hillside, NJ 07205

Telephone: 800-273-8901 Email: info@gslabs.com Internet: www.gslabs.com

Main Lab NJDEP Lab Cert. #20044

Jersey Shore Lab NJDEP Lab Cert. #15037

Lakehurst Lab NJDEP Lab Cert. #15041

For:		Board of Educ mans Ave	cation - NW					Laboratory	y Director:	L	famer K	Dein
	Closter	, NJ 07624						-		-1		
Atter	ntion:	Jerry Bello				Client Number:	CLO02				t Date: 07/24/2024	
Sample II	D:		L School 275 H er NJ, Clos-Te 2m Sink			Lab Sample ID:	240718093-0)1				
Site:		01 Paculty I				Collection Date/Time:	07/18/2024	07:08				
Matrix:		Potable wat	er			Sample Type:	Grab					
	Analy	te	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead,	, Total Re	coverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 12:19	
Sample II	D:		L School 275 H er NJ, Clos-Te m Sink			Lab Sample ID:	240718093-0)2				
Site:						Collection Date/Time:	07/18/2024	07:09				
Matrix:		Potable wat	er			Sample Type:	Grab					
	Analy	te	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead,	, Total Re	coverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 12:22	
Sample II	D:	Street Clost	. School 275 F er NJ, Clos-Te by Gym B/F			Lab Sample ID:	240718093-0)3				
Site:		j.	5 5			Collection Date/Time:	07/18/2024	07:10				
Matrix:		Potable wat	er			Sample Type:	Grab					
	Analy	te	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead,	, Total Re	ecoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 12:25	
Sample II	D:	Street Clost	. School 275 F er NJ, Clos-Te by Gym bubb	en-24-		Lab Sample ID:	240718093-0	14				
Site:		2	5 5			Collection Date/Time:	07/18/2024	07:10				
Matrix:		Potable wat	er			Sample Type:	Grab					
	Analy	te	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead.	. Total Re	coverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 12:27	



Sample ID:		L School 275 H er NJ, Clos-Te Pren Sink			Lab Sample ID:	240718093-0	5				
Site:	US IRICHON .	Top onix			Collection Date/Time:	07/18/2024	07:11				
Matrix:	Potable wate	er			Sample Type:	Grab					
Anal	lyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total F	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 12:30	
Sample ID:		. School 275 H er NJ, Clos-Te B/F			Lab Sample ID:	240718093-0	6				
Site:					Collection Date/Time:	07/18/2024	07:12				
Matrix:	Potable wate	er			Sample Type:	Grab					
Anal	lyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total F	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 12:42	
Sample ID:		L School 275 H er NJ, Clos-Te bubbler			Lab Sample ID:	240718093-0	7				
Site:					Collection Date/Time:	07/18/2024	07:12				
Matrix:	Potable wate	er			Sample Type:	Grab					
Anal	lyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total F	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 12:47	
Sample ID:		. School 275 H er NJ, Clos-Te fice Sink			Lab Sample ID:	240718093-0	8				
Site:					Collection Date/Time:	07/18/2024	07:13				
Matrix:	Potable wate	er			Sample Type:	Grab					
Anal	lyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total F	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 12:50	
Sample ID:		. School 275 H er NJ, Clos-Te allway B/F			Lab Sample ID:	240718093-0	9				
Site:	•				Collection Date/Time:	07/18/2024	07:15				
Matrix:	Matrix: Potable water			Sample Type:	Grab						
Anal	lyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
	Lead, Total Recoverable EPA 200.9				< 0.00100 mg/l	0.015		0.00055		07/23/24 12:53	



Sample ID:	Street Clost	. School 275 F er NJ, Clos-Te allway bubble	en-24-		Lab Sample ID:	240718093-1	0				
Site:		5			Collection Date/Time:	07/18/2024	07:15				
Matrix:	Potable wat	er			Sample Type:	Grab					
Anal	yte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier
Lead, Total R	ecoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 12:56	
Sample ID:		. School 275 F er NJ, Clos-Te by 206 B/F			Lab Sample ID:	240718093-1	1				
Site:					Collection Date/Time:	07/18/2024	07:17				
Matrix:	Potable wat	er			Sample Type:	Grab					
Anal	yte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier
Lead, Total R	ecoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:05	
Sample ID:	Street Clost	. School 275 F er NJ, Clos-Te by 206 bubble	en-24-		Lab Sample ID:	240718093-1	2				
Site:	12 Hallway by 200 bubbler					07/18/2024	07:17				
Matrix:	Potable wat	er			Sample Type:	Grab					
Anal	yte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier
Lead, Total R	ecoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:07	
Sample ID:	Street Clost	. School 275 F er NJ, Clos-Te by 213 W/F			Lab Sample ID:	240718093-1	3				
Site:	2				Collection Date/Time:	07/18/2024	07:18				
Matrix:	Potable wat	er			Sample Type:	Grab					
Anal	yte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier
Lead, Total R	ecoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:16	
Sample ID:	ample ID: TENAKILL School 275 High Street Closter NJ, Clos-Ten-24- 14 Hallway by 202 B/F					240718093-1	4				
Site:					Collection Date/Time:	07/18/2024	07:19				
Matrix:	latrix: Potable water				Sample Type:	Grab					
Anal	yte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier



Sample ID:	Street Clost	. School 275 H er NJ, Clos-Te by 202 bubble	en-24-		Lab Sample ID:	240718093-1	5				
Site:	15 Пануау	0y 202 0000N	51		Collection Date/Time:	07/18/2024	07:19				
Matrix:	Potable wat	er			Sample Type:	Grab					
Anal	lyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total F	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:21	
Sample ID:	Street Clost	. School 275 F er NJ, Clos-Te by A204 B/F			Lab Sample ID:	240718093-1	6				
Site:					Collection	07/18/2024	07:20				
Matrix:	Potable wat	er			Date/Time: Sample Type:	Grab					
Anal	lyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total F	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:24	
Sample ID:	Street Clost	. School 275 F er NJ, Clos-Te by A204 bubb	en-24-		Lab Sample ID:	240718093-1	7				
Site:	17 Hanway	0y A204 0000	JICI		Collection Date/Time:	07/18/2024	07:20				
Matrix:	Potable wat	er			Sample Type:	Grab					
Anal	lyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total F	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:27	
Sample ID:		. School 275 H er NJ, Clos-Te nk			Lab Sample ID:	240718093-1	8				
Site:					Collection Date/Time:	07/18/2024	07:21				
Matrix:	Potable wat	er			Sample Type:	Grab					
Anal	lyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total F	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:30	
Sample ID:	Avenue Clo	ool 340 Homa ster NJ, Clos- C136 W/F lef	Hs-24	-	Lab Sample ID:	240718093-1	9				
Site:	Date/Time:						06:32				
Matrix: Potable water				Sample Type:	Grab						
Anal	lyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
	Lead, Total Recoverable EPA 200.9										



Sample ID:	Avenue Clo	ool 340 Homa ster NJ, Clos- C136 W/F rig	Hs-24	 -	Lab Sample ID:	240718093-2	20				
Site:			2		Collection Date/Time:	07/18/2024	06:32				
Matrix:	Potable wat	er			Sample Type:	Grab					
Ana	llyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:36	
Sample ID:		ool 340 Homa ster NJ, Clos- 36 bubbler		ļ_	Lab Sample ID:	240718093-2	21				
Site:					Collection Date/Time:	07/18/2024	06:33				
Matrix:	Potable wat	er			Sample Type:	Grab					
Ana	llyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:38	
Sample ID:		ool 340 Homa ster NJ, Clos- Sink		ļ_	Lab Sample ID:	240718093-2	22				
Site:	0 T T di Se S C	Shik			Collection Date/Time:	07/18/2024	06:34				
Matrix:	Potable wat	er			Sample Type:	Grab					
Ana	llyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:41	
Sample ID:		ool 340 Homa ster NJ, Clos- oom Sink		ļ_	Lab Sample ID:	240718093-2	23				
Site:	15				Collection Date/Time:	07/18/2024	06:34				
Matrix:	Potable wat	er			Sample Type:	Grab					
Ana	llyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:53	
Sample ID:		ool 340 Homa ster NJ, Clos- 37 Bubbler		ļ_	Lab Sample ID:	240718093-2	24				
Site:					Collection Date/Time:	07/18/2024	06:35				
Matrix:	trix: Potable water				Sample Type:	Grab					
Ana	Analyte Method SM YR D				Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:55	



Sample ID:		ool 340 Homa ster NJ, Clos- 38 Bubbler		-	Lab Sample ID:	240718093-2	5				
Site:	0, 100111 10				Collection Date/Time:	07/18/2024	06:35				
Matrix:	Potable wat	er			Sample Type:	Grab					
Anal	yte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total I	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 13:58	
Sample ID:		ool 340 Homa ster NJ, Clos-1 11 Bubbler		-	Lab Sample ID:	240718093-2	6				
Site:					Collection	07/18/2024	06:36				
Matrix:	Potable wat	er			Date/Time: Sample Type:	Grab					
Anal	yte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total I	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 14:01	
Sample ID:		ool 340 Homa ster NJ, Clos-J		-	Lab Sample ID:	240718093-2	7				
Site:	09 Koom 1.	5 Bubbler			Collection Date/Time:	07/18/2024	06:36				
Matrix:	Potable wat	er			Sample Type:	Grab					
Anal	yte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total I	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 14:07	
Sample ID:		ool 340 Homa ster NJ, Clos-1 56 Bubbler		-	Lab Sample ID:	240718093-2	8				
Site:					Collection Date/Time:	07/18/2024	06:37				
Matrix:	Potable wat	er			Sample Type:	Grab					
Anal	yte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total I	Recoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 14:16	
Sample ID:		ool 340 Homa ster NJ, Clos-1 59 Bubbler		_	Lab Sample ID:	240718093-2	9				
Site:	Date/Time:						06:37				
Matrix: Potable water					Sample Type:	Grab					
Anal	yte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers



Sample ID:		ool 340 Homa ster NJ, Clos- 2 Bubbler		-	Lab Sample ID:	240718093-3	0				
Site:					Collection Date/Time:	07/18/2024	06:38				
Matrix:	Potable wate	er			Sample Type:	Grab					
Analy	te	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Re	ecoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 14:27	
Sample ID:		ool 340 Homa ster NJ, Clos-] ll B/F		_	Lab Sample ID:	240718093-3	1				
Site:					Collection Date/Time:	07/18/2024	06:42				
Matrix:	Potable wate	er			Sample Type:	Grab					
Analy	te	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Re	coverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 14:30	
Sample ID:		ool 340 Homa ster NJ, Clos-J ll Bubbler		-	Lab Sample ID:	240718093-3	2				
Site:					Date/Time:	07/18/2024	06:43				
Matrix:	Potable wate	er			Sample Type:	Grab					
Analy	te	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier
Lead, Total Re	coverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 14:32	
Sample ID:	Avenue Clos				Lab Sample ID:	240718093-3	3				
	Avenue Closter NJ, Clos-Hs-24- 15 Kitchen Sink										
Site:		SINK			Collection Date/Time:	07/18/2024	06:45				
	Potable wate					07/18/2024 Grab	06:45				
			SM YR	DF	Date/Time:		06:45 Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier
Matrix:	rte	er	SM YR	DF 1	Date/Time: Sample Type:	Grab		MDL 0.00055		Analysis Date/Time 07/23/24 14:35	Qualifier
	te ecoverable Hillside scho	er Method EPA 200.9 ool 340 Homa ster NJ, Clos-J	YR	1	Date/Time: Sample Type: Sample Result	Grab MCL	Rep. Limit 0.00100		No.	-	Qualifier
Matrix: Analy Lead, Total Ro Sample ID:	te ecoverable Hillside scho Avenue Clos	er Method EPA 200.9 ool 340 Homa ster NJ, Clos-J	YR	1	Date/Time: Sample Type: Sample Result < 0.00100 mg/1	Grab MCL 0.015	Rep. Limit 0.00100		No.	-	Qualifier
Matrix: Analy Lead, Total Ro	te ecoverable Hillside scho Avenue Clos	er Method EPA 200.9 ool 340 Homa ster NJ, Clos-J C106 B/F	YR	1	Date/Time: Sample Type: Sample Result < 0.00100 mg/l Lab Sample ID: Collection	Grab MCL 0.015 240718093-3	Rep. Limit 0.00100 4		No.	-	Qualifier
Matrix: Analy Lead, Total Ro Sample ID: Site:	rte ecoverable Hillside sch Avenue Clos 16 Hallway Potable wate	er Method EPA 200.9 ool 340 Homa ster NJ, Clos-J C106 B/F	YR	1	Date/Time: Sample Type: Sample Result < 0.00100 mg/l Lab Sample ID: Collection Date/Time:	Grab MCL 0.015 240718093-3 07/18/2024	Rep. Limit 0.00100 4		No.	-	Qualifier



Sample ID:	Avenue Clo	ool 340 Homa ster NJ, Clos- C106 Bubbler	Hs-24	-	Lab Sample ID:	240718093-3	5				
Site:	1, 110110 dy	2100 2400101	-		Collection Date/Time:	07/18/2024	06:48				
Matrix:	Potable wat	er			Sample Type:	Grab					
Analy	rte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier
Lead, Total Ro	ecoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 14:41	
Sample ID:		ool 340 Homa ster NJ, Clos-1 100 Bubbler		_	Lab Sample ID:	240718093-3	6				
Site:					Collection Date/Time:	07/18/2024	06:50				
Matrix:	Potable wat	er			Sample Type:	Grab					
Analy	rte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier
Lead, Total Ro	ecoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 14:44	
Sample ID:		ool 340 Homa ster NJ, Clos-1 02 Bubbler		_	Lab Sample ID:	240718093-3	7				
Site:	17 1001111	02 Bucciel			Collection Date/Time:	07/18/2024	06:51				
Matrix:	Potable wat	er			Sample Type:	Grab					
Analy	rte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier
Lead, Total R	ecoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 14:46	
Sample ID:		ool 340 Homa ster NJ, Clos- D110 B/F		_	Lab Sample ID:	240718093-3	8				
Site:					Collection Date/Time:	07/18/2024	06:52				
Matrix:	Potable wat	er			Sample Type:	Grab					
Analy	rte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier
Lead, Total Ro	ecoverable	EPA 200.9		1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 14:49	
Sample ID:	Avenue Clo	ool 340 Homa ster NJ, Clos- D110 Bubbler	Hs-24	_	Lab Sample ID:	240718093-3	9				
Site:	5				Collection Date/Time:	07/18/2024	06:52				
Matrix: Potable water					Sample Type:	Grab					
Analy	Analyte Method SM YR					MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifier



Sample ID:		ool 340 Homa ster NJ, Clos-l ank		-	Lab Sample ID:	240718093-4	0				
Site:					Collection Date/Time:	07/18/2024	06:52				
Matrix:	Potable wat	Potable water				Grab					
A	nalyte	Method	SM YR	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Tota	al Recoverable	coverable EPA 200.9 1			< 0.00100 mg/l	0.015	0.00100	0.00055	20044	07/23/24 15:04	

*	Garden State	Laboratories,	Inc.							
9 3 1	Main Lab - 410 Hillside Avenue	, Hillside NJ 07205 - NJI	DEP Lab Cert. #20044	FOR SAMPLE RECEIVING USE ONLY						
2 2 2	Jersey Shore Lab - 54 Main Street,			DATE/TIME/TEMP REC D AT LAB						
. z .	Tel. 800-273-8901/908-688-8900 Fax.9		n info@gslabs.com	7-18-24 13:34 28.1						
B E		Drop off Locations		J. Mal						
POINT		Avenue, Sparta, NJ 07871 Tel. 973-72		of Page						
	West Jersey Office: 2050 Route 31 No			GSL CLIENT # C\602						
BALL	Name: Closter Board of Educa Mailing Address: 340 Homans Avenue			MICRO#						
	Mailing Address: 340 Homans Avenue		273-981-4850	CHEM, DUCT7 18092-01-						
USE			JEREY@newwave	SAMPLE REC'DBY						
RLY	Eity/State/Zip: CLOSTER, New Jersey		Environmental an							
AR				PICK-UP AT DROP OFFLOCATION						
CLEAI	SAMPLE TYPE: DW SAMPLE LOCATION: TENAKI SCHOOL	275 HIGH STREE	CLASTER NJ	DELIVERED BY CLIENT						
PRINT	Grab Comp SAMPLE ID	SAMPLE COLLECTION	ANALYSIS REQUIRED (Print Legibl	y) CONTAINER INFORMATION						
		Date Time AM PM List attached Total Page								
AND	X CLOS-TEV2401-FacultyRm SINK	37/18/24 7:08 X	LEAD FIRST DRAW (913	3-01 1 P 250 M A						
	X Clos-TAV24-02 NURSE'SRMSINK	71824 7:09 X	LEAD FIRST DRAW @2	3-02 1 P 250 ML A						
HAI	X CLOSTEN-2403 Hallwayby GYM B/F	07/18/21 7:10 X	LEAD FIRST DRAW 93	-03 1 P 250ML A						
SS	X Clos-TEN-24-02 NUPSe'S RM SINK X Clos-TEN-24-03 Hallwayby Gym B/F: X Clos-TEN-24-03 Hallwayby Gym B/F: X Clos-TEN-24-03 Hallway by Gym bubbler	07/18/24 7:10 X		-QU I P REDINC A						
PRES	X Container Type: P == Plastic G = Glass A = Amber G	m Spy 7:11 X lass T = Sterile Thio V = Vial Other,	Specify:	-05 I P- BOUM A-						
 1 	*Preservation Code: A - Non Preservad	B = Sulfuric Acid C = Sodium Hydroxide	D = Nitric Acid	SUBCONTRACTED WORK						
ECORD	57	(If RUSH REQUESTED) Rush Due by:	Sher Spechy	SEND TO:						
M .	Standard Report	Other/Specify:		DATE/TIME:						
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ه کرونۍ ک	Sampled by (PRINT): NADINE BELLO Client/Client's Representative (PRINT): NADINE BELLO	Signature: Signature:	MATANEIUI	Date/Time: 67/18/2014 Date/Time: 67/18/2014						
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		Garden State	e Laborat	ories,	Inc.	\$	-		
		Main Lab - 410 Hillside Avenu	ie, Hillside NJ 0	7205 - NJE	EP Lab Cert. #200	44	FOR S	AMPLERECEIVI	NG USE ONLY
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		Tel. 800-273-8901/908-688-8900 Fax			n info@gslabs.co			18-24:13	: 34 28.1
		Office an	d Drop off Location	IS	<u></u>	> 4 w	- Z.o	Uoel -	in the
		North Jersey Office: 225 Spar	a Avenue, Sparta, NJ 078	71 Tel. 973-72	9-1827	²⁰ 19	* * P	age A	kana aff k
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Name	e:C	LOSTER BOARD OF EDI		- 10 - 10		\$	MICRO#		
Mailir		idress: 340 Homans Aveni	· · · · · · · · · · · · · · · · · · ·	Phone:		71	CHEM, #	JUOTIRO	012-06-
		e/Zip: CLOSTER NEW JCR			Jerry@ne	and the second sec		REC'DBY:	
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T			SAMPLE COLLI		r		R		NFORMATION
Grab	Comp	SAMPLE ID	Date Time	AM PM	the state of the s	otal Pages		No. Type*	Size Pres
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X	22	Closten 24-08 Main Office Sink	07/18/24 7113		LEAD EIRS	T DRAW Q2		I P	550m A
X		Closten sy-09 Boilerhallyan B/F	07/18/24 7:15	Ŷ	LEAN EIDS	T DRAW OF		10	250 MLA
X		Closter 24.10 Boiler Hallow bubble	- 17 1824 7115	V		DRAW (9)		1 0	DOMUA
	⇒	*Container Type: $P = Plastic$ $G = Glass \bigcirc A = Ambe$			'Specify:		1.1.1.1 A		
	<i>E</i> =	→ *Preservation Code: A = Non Preserved Hydrochloric Acid F = Zinc Acetate G = Sodium Thio					- 1 2 S.C	JBCONTRACT	ED WORK 1
TURN REPOI	AROU	JND TIME: Standard Rush	(II RUSH REQUESTED) Rush	Due by:			SEND: TO	while a grant and a gr	
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8		ling/Pick-up Fee: \$ (Method: Credit Card Type:	Composite Fee: \$	eck #	Rush Fee: \$	Othor	Amount See Quo	100 USEN C	
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<u>'</u>	an e an Min-Baa Manh dh	PLEASE PRINT Y	OUR NAME LEGIBLY	, USE FULL	LEGAL SIGNATU	RE, DATE AND T	IME		
ampled	l by (i	PRINT): NHUINE BELLO		Signature:	Manghelo			Date/Time: 07	118/2020
lient/Cli	ient's	Representative (PRINT) NADINE BELL	0	Signature:	nadrebell	0 -		Date/Time:07	118/2024
. Receiv	/ed/R	elinquished by (PRINT):		Signature:				Date/Time:	
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5.5 4 #	Cardon State	Tabarataria	T-i	The state states				
	• · · · · · · · · · · · · · · · · · · ·	Laboratories,						
n	Main Lab [*] - 410 Hillside Avenue			FOR SAMPLE RECEIVING USE ONLY				
a 9)	Jersey Shore Lab - 54 Main Street,			DATE/TIME/TEMP, REC'D AT LAB				
۲.	Tel. 800-273-8901/908-688-8900. Fax:		m info@gslabs.com	1-18-24 13:34 28.1				
NT PEN		Drop off Locations	1	J-Mall				
N.	and the second	Åvenue, Sparta, NJ 07871 Tel. 973-72 orth, Glen Gardner, NJ 08826 Tel. 90		of age				
POL				GSL CLIENT # 2002				
USEBALL		UCa- Sentact/Authorized by:		MICRO#				
S.	Mailing Address: 340 Homans Avenue		A	CHEM: #ALL OTACOOR - MIT				
	H City/State/Zip: CLOSTER, NEWJERS		JERRY@newwave	SAMPLE REC'D BY:				
۲Y	City/State/Zip: CIOSTER, NEWJERS	IPLE INFORMATION	nuleonmental.com	GSL FIELD SAMPLER/PICK-UP				
E	SAMPLE TYPE: DW			PICK-UP AT DROP OFF LOCATION				
PRINT CLEARLY	E SAMPLELOCATION: TENAKILI School 27	15 HIGH Street Cla	STER NJ	DELIVERED BY CLIENT				
	Grab Comp SAMPLE ID	SAMPLE COLLECTION	ANALYSIS REQUIRED (Print Legib	Iy) CONTAINER INFORMATION				
		Date Time AM PM	List attached Total Pages	No. Type* Size Pres.*				
AND	10 A CLOS-IEN-24 II-Mailwar by COG B/F	07/18/24 7:17 X	LEAD FIRST DRAW 9	311 1 P 250m4 A				
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		B = Sulfuric Acid $C = Sodium Hydroxide$	Specify: D = Nitric Acid Other/Specify:	SUBCONTRACTED WORK				
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8 erij	PLEASE PRINT YO	UR NAME LEGIBLY, USE FULL	LEGAL SIGNATURE, DATE AND T	TIME				
74 j	Sampled by (PRINT): NAD INE BELLO	Signature:	mpello	Date/Time: 17/18/2024				
4	Client/Client's Representative (PRINT): NADINE BEL		(namesello	Date/Time:07/18/2024				
4 4	1. Received/Relinquished by (PRINT): 2. Received/Relinquished by (PRINT):	Signature: * Signature: *	- Mari	Date/Time: 7-18-24 13:3				
<u>!</u> *		Signature: In State Laboratories, Inc. for services rendered shall in no	overnt exceed the amount of the invoice.	Date/Time: /-18-21 13-3				

ALL DESCRIPTION OF SERVICES TENDERED SHALL IN DE EVENT EXCEED THE AMOUNT OF THE INVOK

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	Garden State Laboratories, Inc.	
	Main Lab - 410 Hillside Avenue, Hillside NJ 07205 - NJDEP Lab Cert. #20044	FOR SAMPLE RECEIVING USE ONLY
	Jersey Shore Lab - 54 Main Street, Waretown NJ 08758 - NJDEP Lab. Cert. #15037	* DATE/TIME/TEMP. REC'D'AT LAB
	Tel. 800-273-8901/908-688-8900 Fax 908-688-8966 www.gslabs.com info@gslabs.com	7/18/24 18:34 Bile
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