

# Lead in Drinking Water Report

North Plainfield Board of Education 33 Mountain Avenue North Plainfield, NJ 07060

# North Plainfield School District

April, 2022

Prepared for: North Plainfield Board of Education 33 Mountain Avenue North Plainfield, New Jersey 07060

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



New Wave Environmental Engineering Solutions

April 26, 2022

Mrs. Pamela Hinman-Graziano Business Administrator North Plainfield Board of Education 33 Mountain Avenue North Plainfield, NJ 07060

Re: Lead in Drinking Water Services per NJAC 6A:26North Plainfield School DistrictNorth Plainfield High School – Field House and Concession StandNorth Plainfield Middle SchoolStony Brook SchoolHarrison SchoolSomerset SchoolEast End SchoolWest End School

Dear Mrs. Hinman-Graziano,

New Wave is pleased to submit this lead in drinking water report for the North Plainfield 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 schools in the North Plainfield School District, located at the above referenced schools on April 12, 2022.

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

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## Executive Summary of Lead in Drinking Water Services

## April 2022

New Wave Engineering was retained to conduct a first draw "lead in drinking water sampling" at the district's school buildings located within the North Plainfield Board of Education in April 2022. 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.

- North Plainfield High School
- West End School
- North Plainfield Middle School
- Somerset School
- Field House/Concession Stand
- Harrison School
- Stony Brook School
- East End School

First draw sample results indicated that water sources sampled at locations from the above noted schools, exhibited <u>no lead levels</u> above the Regulatory Action Level of 15ppb in the majority of the samples obtained. All potable drinking water sources tested can continue to resume regular usage. The next required testing of drinking water sources in NJ schools will need to be completed in three (3) years unless any plumbing changes are made to the water system. The areas where the levels exceeded the Regulatory Action Level were made into "Hand Washing Only" sinks and drinking water fountains were turned off until a remediation action plan can be developed. The potable drinking outlets that are in exceedance are as follows:

LOCATION	TYPE	SAMPLE RESULT
No Locations	Sink/Bottle Fillers/ Water	All Below Regulatory Action
Exceeded 15ppb	Fountains/Bubblers	Level

North Plainfield Public Schools

## 1.0 PROJECT BACKGROUND

New Wave Engineering was contacted by the North Plainfield 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). 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 April 12, 2022, New Wave collected the following number of samples the North Plainfield Elementary School Buildings:

#### North Plainfield High School

1) 1 Field Blank Sample

2) 24 First Draw Samples

#### West End School

- 1) 1 Field Blank Sample
- 2) 3 First Draw Samples

#### **Concession Stand**

- 1) 1 Field Blank Sample
- 2) 1 First Draw Sample

#### **Stony Brook**

- 1) 1 Field Blank Sample
- 2) 4 First Draw Samples

#### North Plainfield Middle School

- 1) 1 Field Blank Sample
- 2) 8 First Draw Samples

#### Somerset School

- 1) 1 Field Blank Sample
- 2) 5 First Draw Samples

#### **Harrison School**

- 1) 1 Field Blank Sample
- 2) 1 Frist Draw Sample

#### East End School

- 1) 1 Field Blank Sample
- 2) 5 First Draw Samples

Receipt of the first draw sampling results indicates that no location produced a level greater than 15 ppb. Since no location exceeded the action level, no further action is required.

For a complete drinking water outlet inventory and sampling location diagram for each facility, 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:

nom North Flaimeid fight School- April 12, 2022			
Sample I.D.	Type of Collection Point	Lead	Above Regulatory Action
NPHS-21-01	BF by 129	0.00122 mg/l	No
NPHS-21-02	BF by Café	<0.00100 mg/l	No
NPHS-21-03	Center Kitchen Island	<0.00100 mg/l	No
NPHS-21-04	Sink by Washing Machine	<0.00100 mg/l	No
NPHS-21-05	Vegetable Sink	<0.00100 mg/l	No
NPHS-21-06	Teacher Room Sink	<0.00100 mg/l	No
NPHS-21-07	BF by Exit 2	<0.00100 mg/l	No
NPHS-21-08	Nurse's Sink	<0.00100 mg/l	No
NPHS-21-09	BF by Exit 27	<0.00100 mg/l	No
NPHS-21-10	BF by Girls Locker	<0.00100 mg/l	No
NPHS-21-11	Concession Stand Sink	<0.00100 mg/l	No
NPHS-21-12	BF by Gym	<0.00100 mg/l	No
NPHS-21-13	BF by Room 249	<0.00100 mg/l	No
NPHS-21-14	BF by Room 237	<0.00100 mg/l	No
NPHS-21-15	Sink Room 226	<0.00100 mg/l	No
NPHS-21-16	HE Teacher Sink	<0.00100 mg/l	No
NPHS-21-17	HE Sink Right by Door	<0.00100 mg/l	No
NPHS-21-18	HE Sink Right Center	<0.00100 mg/l	No
NPHS-21-19	HE Sink Right Rear	<0.00100 mg/l	No
NPHS-21-20	HE Sink Center	<0.00100 mg/l	No
NPHS-21-21	HE Sink Left Window	<0.00100 mg/l	No
NPHS-21-22	HE Sink Left Front	<0.00100 mg/l	No
NPHS-21-23	Kitchen Ice Machine	<0.00100 mg/l	No
NPHS-21-24	Trainer's Ice Machine	<0.00100 mg/l	No
		b Dudulatera	

Table 1: Analytical Lead Results for First Draw Water Samples Collected
from North Plainfield High School- April 12, 2022

BF= Bottle Filler Station WF=Water Fountain Bub=Bubbler

Table 2: Analytical Lead Results for First Draw Water Samples Collected from
West End School- April 12, 2022

Sample I.D.	Type of Collection Point	Lead	Above Regulatory Action
NPWES-21-1	Nurse Sink	<0.00100 mg/l	No
NPWES-21-2	Kitchen Sink	<0.00100 mg/l	No
NPWES-21-3	Teacher's Room Sink	<0.00100 mg/l	No
NPWES-21-4	Field Blank	<0.00100 mg/l	No

BF= Bottle Filler Station WF=Water Fountain Bub=Bubbler

#### Table 3: Analytical Lead Results for First Draw Water Samples Collected from **North Plainfield Middle School-** April 12, 2022

Sample I.D.	Type of Collection Point	Lead	Above Regulatory Action
NPMS-21-1	BF by Room 222	<00.100 mg/l	No
NPMS-21-2	BF by Room 201	<00.100 mg/l	No
NPMS-21-3	Teacher's Room Sink	<00.100 mg/l	No
NPMS-21-4	BF by Gym	<00.100 mg/l	No
NPMS-21-5	BF by Room 112	<00.100 mg/l	No
NPMS-21-6	Nurse's Sink	<00.100 mg/l	No
NPMS-21-7	BF by 118 Left	<00.100 mg/l	No
NPMS-21-8	BF by 118 Right	<00.100 mg/l	No
NPMS-21-9	Field Blank	<00.100 mg/l	No
DE- Dattle Ellar Otati	an M/C-Matan Countain Duk	Dubblen	

BF= Bottle Filler Station WF=Water Fountain Bub=Bubbler

#### Table 4: Analytical Lead Results for First Draw Water Samples Collected from **Somerset School-** April 12, 2022

Sample I.D.	Type of Collection Point	Lead	Above Regulatory Action
NPSS-21-1	Faculty Room Sink	0.00136 mg/l	No
NPSS-21-2	BF Main Entrance	<0.00100 mg/l	No
NPSS-21-3	Nurse's Room Sink	<0.00100 mg/l	No
NPSS-21-4	BF 3rd Floor	<0.00100 mg/l	No
NPSS-21-5	Main Office Sink	<0.00100 mg/l	No
NPSS-21-6	Field Blank	<0.00100 mg/l	No

BF= Bottle Filler Station WF=Water Fountain Bub=Bubbler

# Table 5: Analytical Lead Results for First Draw Water Samples Collectedfrom Concession Stand April 12, 2022

Sample I.D.	Type of Collection Point	Lead	Above Regulatory Action
NPFH-21-1	Sink	<0.00100 mg/l	No
NPFH-21-2	Field Blank	<0.00100 mg/l	No

BF= Bottle Filler Station WF=Water Fountain Bub=Bubbler

# Table 6: Analytical Lead Results for First Draw Water Samples Collectedfrom Harrison School- April 12, 2022

Type of Collection Point	Lead	Above Regulatory Action
BF by Room 3	<0.00100 mg/l	No
Field Blank	<0.00100 mg/l	No
	BF by Room 3	BF by Room 3 <0.00100 mg/l

BF= Bottle Filler Station WF=Water Fountain Bub=Bubbler

#### Table 7: Analytical Lead Results for First Draw Water Samples Collected from **Stony Brook School-** April 12, 2022

Sample I.D.	Type of Collection Point	Lead	Above Regulatory Action
NPSBS-21-1	Kitchen Sink	<0.00100 mg/l	No
NPSBS-21-2	BF by Café	<0.00100 mg/l	No
NPSBS-21-3	Faculty Room Sink	<0.00100 mg/l	No
NPSBS-21-4	Nurse's Room Sink	<0.00100 mg/l	No
NPSBS-21-5	Field Blank	<0.00100 mg/l	No

BF= Bottle Filler Station WF=Water Fountain Bub=Bubbler

# Table 8: Analytical Lead Results for First Draw Water Samples Collectedfrom East End School- April 12, 2022

Sample I.D.	Type of Collection Point	Lead	Above Regulatory Action
NPEES-21-1	Kitchen Sink	0.00223 mg/l	No
NPEES-21-2	BF Café	<0.00100 mg/l	No
NPEES-21-3	Nurse's Sink	<0.00100 mg/l	No
NPEES-21-4	Breakroom	<0.00100 mg/l	No
NPEES-21-5	BF by Office	<0.00100 mg/l	No
DE- Dattle Filler Stati	an M/E-M/atar Fauntain Bub	-Dubbler	

BF= Bottle Filler Station WF=Water Fountain Bub=Bubbler

All laboratory analytical results of first-draw samples were compared to the NJDEP's Regulatory Action Level of 15.0 ppb for lead. Analysis of lead in the first draw drinking water samples indicated that, at the time of the sampling event, no samples exceeded the action level of 15.0 ppb.

## 5.0 CONCLUSIONS & RECOMMENDATIONS

New Wave collected first draw samples from drinking water sources throughout the North Plainfield Board of Education school facilities. First draw sample results indicated **that no** water sample *exceeded* the regulatory action level of 15.0 ppb. The sinks in the East End School kitchen and High School kitchen did have small amounts of lead, but were below the regulatory action level.

- Continue to monitor lead in drinking water levels as part of a regular sampling and maintenance plan, per New Jersey State regulations testing for lead in drinking water is required every three (3) years.
- 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 water location.
- 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.
- For outlets that exceeded the action level. Signs should be posted "Hand Washing Only", and a secondary test needs to be performed. A test can be performed after a flush of the water outlet, or a remediation of the outlet has been performed. Examples of remediation are installing a filter to the outlet or replacing the faucet or piping associated with the outlet.

## 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.

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 North Plainfield 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 North Plainfield Public Schools is below the action level of 15 ppb. Normal utilization of all potable drinking water sources can continue as usual.

Thank you for utilizing New Wave to assist you 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.

## Bacteriological and Chemical Testing

Toll Free 800-273-8901 Telephone 908-688-8900 Fax 908-688-8966 Email: info@gslabs.com Internet: www.gslabs.com Main Lab 410 Hillside Avenue Hillside, New Jersey 07205 NJDEP Lab Cert. #20044

Jersey Shore Lab 54 Main Street Waretown, New Jersey 08758 NJDEP Lab Cert. #15037

	h Plainfield Sch Iountain Ave	hool District -	NW					,	1_ n	D
Nort	h Plainfield, N.	J 07060				Labor	atory Dire	ctor:	aney K	en
Attention:	Jerry Bello	)		Client Numb	er: NOR1	2			0	
Sample ID:	High Scho by 129	ol - NPHS-21-	1-BF	Lab Sample I	D: 22041	2081-01				
Site:				Collection Date/Time:	04/12/	2022 07:08	8			
Matrix:	Potable wa	ater		Sample Type:	: Grab					
Ana	lyte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total	Recoverable	EPA 200.9	1	0.00122 mg/l	0.015	0.00100	0.00055	20044	04/15/22 14:10	
Sample ID:	High Scho by Cafe Al	ol - NPHS-21- lcove	2-BF	Lab Sample I	D: 22041	2081-02				
Site:				Collection Date/Time:	04/12/	2022 07:08	8			
Matrix:	Potable wa	ater		Sample Type:	: Grab					
Ana	lyte	Method	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	04/15/22 14:13	
Sample ID:		ol - NPHS-21- ten Center Islar		Lab Sample I	D: 22041	2081-03				
Site:			iu -	Collection Date/Time:	04/12/	2022 07:09	9			
Matrix:	Potable wa	ater		Sample Type:	: Grab					
Ana	lyte	Method	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	04/15/22 14:16	



Sample ID:		ol - NPHS-21-		Lab Sample II	D: 22041	2081-04				
Site:	Sink by Wa	ashing Machin	e	Collection Date/Time:	04/12/	2022 07:09	9			
Matrix:	Potable wa	ter		Sample Type:	Grab					
Analyt	te	Method	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	04/15/22 14:19	
Sample ID:	High Scho Sink Veget	ol - NPHS-21- able	5	Lab Sample II	D: 22041	2081-05				
Site: Matrix:	Potable wa			Collection Date/Time: Sample Type:	04/12/ Grab	2022 07:09	9			
			DE			D I	MDI		Analysis	0.110
Analyt	te	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Date/Time	Qualifiers
Lead, Total Re	coverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 14:22	
Sample ID: Site:	High Scho Sink Teach	ol - NPHS-21- ler RM	6	Lab Sample II Collection Date/Time:	D: 22041 04/12/	2081-06 2022 07:10	0			
Matrix:	Potable wa	ıter		Sample Type:	Grab					
Analyt	te	Method	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	04/15/22 14:34	
Sample ID:	High Scho B/F by Exi	ol - NPHS-21-	7	Lab Sample II	D: 22041	2081-07				
Site:	2,1 09 2			Collection Date/Time:	04/12/	2022 07:14	4			
Matrix:	Potable wa	iter		Sample Type:	Grab					
Analyt	te	Method	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	04/15/22 14:39	
Sample ID:	High Scho Sink Nurse	ol - NPHS-21- s RM	8	Lab Sample II	D: 22041	2081-08				
Site:				Collection Date/Time:	04/12/	2022 07:1:	5			
Matrix:	Potable wa	ıter		Sample Type:	Grab					
Analyt	te	Method	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	04/15/22 14:48	



Sample ID:	High Schoo B/F by Exi	ol - NPHS-21-9 it 27	)	Lab Sample II	): 22041	2081-09				
Site:				Collection Date/Time:	04/12/	/2022 07:15	5			
Matrix:	Potable wa	ıter		Sample Type:	Grab					
Analy	yte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total R	ecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 14:51	
Sample ID:	High Scho B/F by Gir	ol - NPHS-21-3 rls Locker	10	Lab Sample II	D: 22041	2081-10				
Site:	► 411			Collection Date/Time:	04/12/	/2022 07:16	6			
Matrix:	Potable wa	ter		Sample Type:	Grab					
Analy	yte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Ro	ecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 14:54	
Sample ID:		ol - NPHS-21-2 ession Stand	11	Lab Sample II	D: 22041	2081-11				
Site:				Collection Date/Time:	04/12/	/2022 07:20	0			
Matrix:	Potable wa	ıter		Sample Type:	Grab					
Analy	yte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total R	ecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 14:57	
Sample ID:	High Schoo B/F by Gyi	ol - NPHS-21-3 m	12	Lab Sample II	D: 22041	2081-12				
Site:	, ,			Collection Date/Time:	04/12/	/2022 07:20	0			
Matrix:	Potable wa	ıter		Sample Type:	Grab					
Analy	yte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Ro	ecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 15:00	
Sample ID:	High Schoo B/F by RM	ol - NPHS-21-3 1 249	13	Lab Sample II	D: 22041	2081-13				
Site:				Collection Date/Time:	04/12/	/2022 07:24	4			
Matrix:	Potable wa	ıter		Sample Type:	Grab					
Analy	yte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total R	ecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 15:08	



Sample ID:	High Scho B/F by RM	ol - NPHS-21- I 237	14	Lab Sample II	D: 22041	2081-14				
Site:	_,_ ey			Collection Date/Time:	04/12/	2022 07:2:	5			
Matrix:	Potable wa	ter		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 15:11	
Sample ID:	High Scho Sink RM 2	ol - NPHS-21- 26	15	Lab Sample II	D: 22041	2081-15				
Site: Matrix:	Potable wa	ter		Collection Date/Time: Sample Type:	04/12/ Grab	2022 07:28	8			
Analyt	te	Method	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	04/15/22 15:14	
Sample ID: Site:	High Scho Sink HE To	ol - NPHS- 21- eacher	-16	Lab Sample II Collection Date/Time:	D: 22041 04/12/	2081-16 2022 07:29	9			
Matrix:	Potable wa	ıter		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 15:17	
Sample ID:		ol - NPHS-21- Right by Door	17	Lab Sample II	D: 22041	2081-17				
Site:		5		Collection Date/Time:	04/12/	2022 07:30	0			
Matrix:	Potable wa	ter		Sample Type:	Grab					
Analyt	te	Method	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	04/15/22 15:20	
Sample ID:		ol - NPHS-21- Right Center	18	Lab Sample II	D: 22041	2081-18				
Site:				Collection Date/Time:	04/12/	2022 07:30	0			
Matrix:	Potable wa	ter		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 15:23	



Sample ID:	High Schoo Sink HE- R	ol - NPHS-21-1 Right Rear	19	Lab Sample II	): 22041	2081-19				
Site:		0		Collection Date/Time:	04/12/	2022 07:30	0			
Matrix:	Potable wa	ter		Sample Type:	Grab					
Analyt	ie	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Red	coverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 15:26	
Sample ID:	High Schoo Sink HE- C	ol - NPHS-21-2 Center	20	Lab Sample II	D: 22041	2081-20				
Site:	2 - 11			Collection Date/Time:	04/12/	2022 07:30	0			
Matrix:	Potable wa	ter		Sample Type:	Grab					
Analyt	e	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Red	coverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 15:29	
Sample ID: Site:	Sink HE- L	ol - NPHS- 21- Left Window	21	Lab Sample II Collection Date/Time:	04/12/	2081-21 /2022 07:31	1			
Matrix:	Potable wa	ter		Sample Type:	Grab			1		
Analyt	e	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Red	coverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 15:31	
Sample ID:	High Schoo Sink HE- L	ol - NPHS-21-2 Left Front	22	Lab Sample II	D: 22041	2081-22				
Site:				Collection Date/Time:	04/12/	2022 07:31	1			
Matrix:	Potable wa	ter		Sample Type:	Grab					
Analyt	e	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Red	coverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 15:34	
Sample ID:	High Schoo Ice Machin	ol - NPHS-21-2 1e- Kitchen	23	Lab Sample II	D: 22041	2081-23				
Site:				Collection Date/Time:	04/12/	2022 07:09	9			
Matrix:	Potable wa	.ter		Sample Type:	Grab					
Analyt	ie in the second se	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Red	coverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 16:31	



Sample ID:	High Scho	ol - NPHS-21-2	74	Lab Sample II	D: 22041	2081-24				
-		ne- Trainer's	24	-	<b>J</b> . 22041	2081-24				
Site:				Collection Date/Time:	04/12/	2022 07:1	6			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 16:37	
Sample ID:	High Scho Field Blan	ol - NPHS- 21- k	-25	Lab Sample II	D: 22041	2081-25				
Site:	D ( 11			Collection Date/Time:	04/12/	2022 07:3	5			
Matrix:	Potable wa	iter		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 16:45	
Sample ID:		School - NPWI	ES-	Lab Sample II	D: 22041	2081-26				
Site:	21-1 Sink	Nurse's		Collection	04/12/	2022 09:02	n			
	D / 11			Date/Time:		2022 09.0	2			
Matrix:	Potable wa	iter		Sample Type:	Grab				Analysis	
Analy	te	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Date/Time	Qualifiers
Lead, Total Re	coverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/15/22 16:48	
Sample ID:	West End S 21-2 B/F b	School - NPWI vy Gym	ES-	Lab Sample II	D: 22041	2081-27				
Site:		5 5		Collection Date/Time:	04/12/	2022 09:02	2			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 16:51	
Sample ID:	West End S 21-3 Sink	School - NPWI Kitchen	ES-	Lab Sample II	D: 22041	2081-28				
Site:				Collection Date/Time:	04/12/	2022 09:04	4			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 16:54	



Sample ID:		School - NPWI Teacher's RM	ES-	Lab Sample II	D: 22041	2081-29				
Site:				Collection Date/Time:	04/12/	2022 09:0	7			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 16:57	
Sample ID:	West End 21-5 B/F b	School - NPWI by RM 24	ES-	Lab Sample II	D: 22041	2081-30				
Site:		-		Collection Date/Time:	04/12/	2022 09:03	8			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 17:06	
Sample ID:	West End S 21-6 Field	School - NPWI Blank	ES-	Lab Sample II	D: 22041	2081-31				
Site:		2		Collection Date/Time:	04/12/	2022 09:09	9			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 17:09	
Sample ID:	Middle Sci BF by Roc	hool - NPMS-2 om 222	1-1	Lab Sample II	D: 22041	2081-32				
Site:	- )			Collection Date/Time:	04/12/	2022 06:5	7			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 17:12	
Sample ID:	Middle Sc BF by Roc	hool - NPMS-2 om 201	1-2	Lab Sample II	D: 22041	2081-33				
Site:		-		Collection Date/Time:	04/12/	2022 06:53	8			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 17:14	



Sample ID:	Middle Scl Sink Teach	hool - NPMS-2 her's Room	1-3	Lab Sample II	D: 22041	2081-34				
Site:				Collection Date/Time:	04/12	/2022 06:58	8			
Matrix:	Potable wa	iter		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 17:17	
Sample ID:	Middle Scl BF by Gyr	hool - NPMS-2 n	1-4	Lab Sample II	D: 22041	2081-35				
Site:				Collection Date/Time:	04/12/	/2022 07:00	0			
Matrix:	Potable wa	iter		Sample Type:	Grab			:		:
Analy	te	Method	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	04/15/22 17:20	
Sample ID:		hool - NPMS-2	1-5	Lab Sample II	D: 22041	2081-36				
Site:	BF by RM	112		Collection Date/Time:	04/12/	/2022 07:00	0			
Matrix:	Potable wa	iter		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 17:23	
Sample ID:	Middle Scl Sink Nurse	hool - NPMS-2 e's RM	1-6	Lab Sample II	D: 22041	2081-37				
Site:				Collection Date/Time:	04/12/	/2022 07:0	1			
Matrix:	Potable wa	iter		Sample Type:	Grab					
Analy	te	Method	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	04/15/22 17:26	
Sample ID:	Middle Scl B/F by 118	hool - NPMS-2 3 Left	1-7	Lab Sample II	D: 22041	2081-38				
Site:	<u> </u>			Collection Date/Time:	04/12/	/2022 07:0	1			
Matrix:	Potable wa	iter		Sample Type:	Grab					
		Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis	Qualifiers
Analy	te	Method	DI	< 0.00100		rtep: Ennit			Date/Time	



Sample ID:	Middle Scl B/F by 118	hool - NPMS-2 8 Right	:1-8	Lab Sample II	D: 22041	2081-39				
Site:	-	2		Collection Date/Time:	04/12/	/2022 07:01	1			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Anal	yte	Method	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	04/15/22 17:32	
Sample ID:	Middle Sch Field Blanl	hool - NPMS-2 k	21-9	Lab Sample II	D: 22041	2081-40				
Site:	D-4-blowy	4 m. m.		Collection Date/Time:	04/12/	/2022 07:04	4			
Matrix:	Potable wa	iter		Sample Type:	Grab				. 1 .	
Anal	yte	Method	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	04/18/22 12:49	
Sample ID:	Somerset S Kitchen Si	School - NPSS-	-21-1	Lab Sample II	D: 22041	2081-41				
Site:	Kitchen 5h	пк		Collection Date/Time:	04/12/	/2022 08:42	2			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Anal	yte	Method	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	04/18/22 12:52	
Sample ID:	Somerset S Faculty RN	School - NPSS- M Sink	-21-2	Lab Sample II	D: 22041	2081-42				
Site:	-			Collection Date/Time:	04/12/	/2022 08:43	3			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Anal	yte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total F	Recoverable	EPA 200.9	1	0.00136 mg/l	0.015	0.00100	0.00055	20044	04/18/22 13:01	
Sample ID:	Somerset S B/F Main I	School - NPSS- Entrance	-21-3	Lab Sample II	D: 22041	2081-43				
Site:				Collection Date/Time:	04/12/	/2022 08:44	4			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Anal	yte	Method	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	04/18/22 13:04	



Sample ID:	Somerset	School - NPSS-	21.4	Lab Sample II	D: 22041	2001 44				
-	Nurse's Sir		-21-4		D. 22041	2081-44				
Site:				Collection Date/Time:	04/12/	2022 08:4:	5			
Matrix:	Potable wa	iter		Sample Type:	Grab	1		1	1	
Analy	te	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Ro	ecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/18/22 13:07	
Sample ID:	Somerset S B/F 3rd Fle	School - NPSS- oor	-21-5	Lab Sample II	D: 22041	2081-45				
Site:				Collection Date/Time:	04/12/	2022 08:4	7			
Matrix:	Potable wa	ter		Sample Type:	Grab					
Analy	te	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Ro	ecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/18/22 13:10	
Sample ID:		School - NPSS-	-21-6	Lab Sample II	D: 22041	2081-46				
Site:	- Sink Mai	n Off		Collection Date/Time:	04/12/	2022 08:4	6			
Matrix:	Potable wa	iter		Sample Type:	Grab					
Analy	te	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Ro	ecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/18/22 13:12	
Sample ID:	Somerset S Field Blan	School - NPSS- k	-21-7	Lab Sample II	D: 22041	2081-47				
Site:				Collection Date/Time:	04/12/	2022 08:4	7			
Matrix:	Potable wa	ter		Sample Type:	Grab					
Analy	te	Method	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	04/18/22 19:38	
Sample ID:		e / Snack Shac 21-1 Sink- k	:k -	Lab Sample II	D: 22041	2081-48				
Site:				Collection Date/Time:	04/12/	2022 07:3	5			
Matrix:	Potable wa	ter		Sample Type:	Grab					
Analy	te	Method	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	04/18/22 19:46	



Sample ID:		se / Snack Shac 21-2 Field Ho		Lab Sample II	D: 22041	2081-49				
Site:				Collection Date/Time:	04/12/	/2022 07:35	5			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analyt	e	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Red	coverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/18/22 19:49	
Sample ID:	Harrison S 1 BF by R	chool - NPHS- M 3	21-	Lab Sample II	D: 22041	2081-50				
Site:				Collection Date/Time:	04/12/	/2022 07:38	8			
Matrix:	Potable wa	ater	Ì	Sample Type:	Grab		1	1	i	
Analyt	e	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Red	coverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/18/22 19:52	
Sample ID:	Harrison S 2 Field Bla	chool - NPHS-	21-	Lab Sample II	D: 22041	2081-51				
Site:	2 Tield Die	IIIK		Collection Date/Time:	04/12/	/2022 07:38	8			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analyt	e	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Red	coverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/18/22 19:55	
Sample ID:	Stony Broo - 21-1 Sink	ok School - NP « Kitchen	SBS	Lab Sample II	D: 22041	2081-52				
Site:				Collection Date/Time:	04/12/	/2022 07:50	0			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analyt	e	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total Red	coverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/18/22 19:58	
Sample ID:		ok School - NP by Cafe/Gym	SBS	Lab Sample II	D: 22041	2081-53				
Site:		5		Collection Date/Time:	04/12/	/2022 07:50	0			
Matrix:	Potable wa	iter		Sample Type:	Grab					
Analyt	e	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
				< 0.00100	0.015			20044	04/18/22 20:01	



Sample ID:		ok School - NP Faculty RM	SBS	Lab Sample II	D: 22041	2081-54				
Site:	21 5 5111			Collection Date/Time:	04/12/	2022 07:52	2			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	yte	Method	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	04/18/22 20:10	
Sample ID:		ok School - NP Nurse's RM	SBS	Lab Sample II	D: 22041	2081-55				
Site:				Collection Date/Time:	04/12/	2022 07:53	3			
Matrix:	Potable wa	ater		Sample Type:	Grab			1		
Analy	yte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total R	ecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/18/22 20:13	
Sample ID:	Stony Brod -21-5 B/F	ok School - NP by RM 21	SBS	Lab Sample II	D: 22041	2081-56				
Site:				Collection Date/Time:	04/12/	2022 07:5:	5			
Matrix:	Potable wa	ater	I	Sample Type:	Grab					
Analy	yte	Method	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	04/18/22 20:15	
Sample ID:	Stony Bro -21-7 Field	ok School - NP l Blank	SBS	Lab Sample II	D: 22041	2081-57				
Site:				Collection Date/Time:	04/12/	2022 07:50	6			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	yte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total R	ecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/18/22 20:18	
Sample ID:	East End S -1 Kitchen	School - NPEES Sink	5 -21	Lab Sample II	D: 22041	2081-58				
Site:				Collection Date/Time:	04/12/	2022 08:23	3			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	yte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total R	ecoverable	EPA 200.9	1	0.00223 mg/l	0.015	0.00100	0.00055	20044	04/18/22 20:21	



Site:	-2 B/F Caf	e		Collection						
Site:				Date/Time:	04/12/	2022 08:24	1			
Matrix:	Potable wa	iter		Sample Type:	Grab					
Anal	yte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total F	lecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/18/22 20:24	
Sample ID:		School - NPEES acher's RM	5 -21	Lab Sample II	D: 22041	2081-60				
Site:	~			Collection Date/Time:	04/12/	2022 08:25	5			
Matrix:	Potable wa	iter		Sample Type:	Grab			1		
Anal	yte	Method	DF	Sample Result	MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Lead, Total F	lecoverable	EPA 200.9	1	< 0.00100 mg/l	0.015	0.00100	0.00055	20044	04/18/22 20:27	
Sample ID:		School - NPEES	5 -21	Lab Sample II	D: 22041	2081-61				
Site:	-4 Sink Nu	irse		Collection			_			
Site.				Date/Time:	04/12/	2022 08:25	5			
Matrix:	Potable wa	iter		Sample Type:	Grab					
Anal	yte	Method	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	04/18/22 20:30	
Sample ID:	East End S -5 Breakro	School - NPEES	5 -21	Lab Sample II	D: 22041	2081-62				
				Collection	04/12/	2022 08:27	7			
Site:				Date/Time:						
	Potable wa	ıter		Sample Type:	Grab					
		ater Method	DF	Sample Type: Sample Result	Grab MCL	Rep. Limit	MDL	Lab Cert No.	Analysis Date/Time	Qualifiers
Matrix:	yte		DF 1	Sample Type:		Rep. Limit 0.00100	MDL 0.00055	Lab Cert No. 20044		Qualifiers
Matrix: Anal Lead, Total F	yte Recoverable	Method EPA 200.9 School - NPEES	1	Sample Type: Sample Result < 0.00100	MCL 0.015	-			Date/Time	Qualifiers
	yte Recoverable East End S	Method EPA 200.9 School - NPEES	1	Sample Type: Sample Result < 0.00100 mg/l	MCL 0.015	0.00100	0.00055		Date/Time	Qualifiers
Matrix: Anal Lead, Total F Sample ID: Site:	yte Recoverable East End S	Method EPA 200.9 School - NPEES Office	1	Sample Type: Sample Result < 0.00100 mg/l Lab Sample II Collection	MCL 0.015 D: 22041	0.00100	0.00055		Date/Time	Qualifiers
Matrix: Anal Lead, Total F Sample ID:	yte Recoverable East End S -6 B/F by 0 Potable wa	Method EPA 200.9 School - NPEES Office	1	Sample Type: Sample Result < 0.00100 mg/l Lab Sample II Collection Date/Time:	MCL 0.015 D: 22041 04/12/	0.00100	0.00055		Date/Time	Qualifiers



Sample ID:	East End S -7 Field Bl	School - NPEES lank	5 -21	Lab Sample II	D: 22041	2081-64				
Site:				Collection Date/Time:	04/12/	2022 08:28	8			
Matrix:	Potable wa	ater		Sample Type:	Grab					
Analy	/te	Method	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	04/19/22 13:08	

DF=Dilution factor, <=less than, MCL=Maximum Contaminant Level, Rep. Limit=Reporting Limit and MDL=Method Detection Limit. The liability of Garden State Laboratories, Inc. for services rendered shall in no event exceed the amount of the invoice. When sample is collected by Garden State Labs, it is taken in accordance with the most current Field Sampling Plan GSL.FS. Main Lab certified by NJDEP #20044-TNI, NY Dept. of Health #11550 and PADEP #68-03680.



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		enue, Hillside NJ 07205 - NJI					EIVING US		
Jersey	Shore Lab - 54 Main Str	reet, Waretown NJ 08758 -	• NJDEP Lab Cert. #15037				P. REC'D A	TLAB	8.6
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× NPFI		1 IL IS SA	Lead (First Draw)		1	Р	250ml	А	81-
X NYHS	21-4 SINK by washing nor	Willing Tiger	Lead (First Draw)		1	Р	250ml	А	5/-
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Main Lab certified by NJ Dept. of Health.	NJDEP-TNI, NY Dept. of Health #11550 and PADEP #68-03680

	Main Lab - 410 Hillside Avenu						EIVING L		
J	ersey Shore Lab - 54 Main Stree	t, Waretown NJ 08758 -	NJDEP Lab Cert. #15037				P. REC'D		
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Name:	North Plainfield School District	Contact/Authorized by:	Jerry Bello	MICRO	#			NO	R1
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x	NPHS:21-6-SINK Teacher P	m04/12/22 7:10 F	Lead (First Draw)		1	Р	250ml	A	8
x	NPHSZI-7 B/F by Excit Z		Lead (First Draw)		1	Р	250ml	A	8
x	NPHS-21-8 GINK NUVSE'S RM	04/12/22 7:15 \$	Lead (First Draw)		1	Р	250ml	A	81
x	NOHS219 B/E bx Exit 27		Lead (First Draw)		1	Р	250ml	A	8
x	NP-HS21-10 REGY girlslake	V04/12/22 7:16 F	Lead (First Draw)		1	Р	250ml	A	5
⇒	*Container Type: P = Plastic G = Glass A = Amb Preservation Code: A = Non Preserve	er Glass 1 = Sterile Thio V = Vial Other/ d B = Sulturic Acid C = Sodium Hydroxide	D = Nitric Acid	Пs	UBCON	TRACT	ED WOF	K	
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	Garden Stat	e Laboratories,	Inc.					-
Mai	in Lab - 410 Hillside Aver	nue, Hillside NJ 07205 - NJDE	EP Lab Cert. #20044	FOR SAM	IPLE REC	EIVING	JSE ON	LY
Jersey	Shore Lab - 54 Main Stre	et, Waretown NJ 08758 - 1	NJDEP Lab Cert. #15037	DATE/T	IME/TEM		AT LAB	£
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		arta Avenue, Sparta, NJ 07871 Tel. 973-729		Pag	e	of		-
		1 North, Glen Gardner, NJ 08826 Tel. 908- FORMATION (REPORT TO BE SENT TO)	-537-7414	GSL CLIEN	T #		NO	<b>R</b> 04
Name: North P Mailing Address:	lainfield School District	Contact/Authorized by:	lerry Bello	MICRO #			NO	RIZ
Name: North P Mailing Address:	33 Mountain Ave		973-981-4850	CHEM. # 22	2041	2081-	11-1.	5
City/State/Zip:	North Plainfield, NJ. 07060	Email: i	erry@newwaveenvironmental.com	SAMPLE REC'I				
City/State/Zip:		SAMPLE INFORMATION		GSL FIELD		PICK-UP		
	DW			PICK OP AT	DROP OF	FLOCATI	NC	
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		SAMPLE COLLECTION	ANALYSIS REQUIRED (Print Leg	(Ibly) CON	TAINER	NFORMA	TION	Lab
Grab Comp.	SAMPLE ID	Date Time AN PM	List attached Total Pages 30	25 No.	Type*	Size	Pres.*	Extens
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X NOH	Sal-12 DE by Gum		_ead (First Draw)	1	Р	250ml	А	81-1
× NPH	21-13 BE by Rm 249	04/12/22 7:24 × 1	_ead (First Draw)	1	Р	250ml	A	8/1-
X NDH	WILLY BEDY PM23	7 04 12 22 7:25 × 1	_ead (First Draw)	1	Р	250ml	A	51-10
X NPHO X NPHO X NPHO	21-15 SINK Rm 22	6 04/122 7:28 X 1	_ead (First Draw)	1	Р	250ml	A	841.
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The labity of Garden State Laboratories, Inc. for services rendered shall in no event exceed the amount of the invoice. Main Lab certified by NJ Dept. of Health, NJDEP-TNI, NY Dept. of Health #11550 and PADEP #68-03680

		e Laboratories, Inc. Ie, Hillside NJ 07205 - NJDEP Lab Cert. #20044	FOR SAME			
		t, Waretown NJ 08758 - NJDEP Lab Cert. #15037		LE RECEIVING		_
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		a Avenue, Sparta, NJ 07871 Tel. 973-729-1827	Page	of		
	West Jersey Office: 2050 Route 31	North, Glen Gardner, NJ 08826 Tel. 908-537-7414	GSL CLIENT	· #	NO	Pha
3	CLIENT INFO	RMATION (REPORT TO BE SENT TO)	GSL CLIENT	#	Jua	R04
KEQUIKED	Name: North Plainfield School District	Contact/Authorized by: Jerry Bello	MICRO #		No	212
	Mailing Address: 33 Mountain Ave	Phone: 973-981-4850	СНЕМ. # 22	0412081-	-16.	20
AKEN	City/State/Zip: North Plainfield, NJ. 07060	Email: jerry@newwaveenvironmental.com	SAMPLE REC'D			
	SA	MPLE INFORMATION	GSL FIELD SA	MPLER/PICK-UP		
Ĩ	SAMPLE TYPE: DW		PICK-UP AT DI	ROP OFF LOCAT	ION	
2	SAMPLE LOCATION High School		DELIVERED B	Y CLIENT		
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PKINIEU	× NON-a)-20 SINK HE Center	Lead (First Draw)	1	P 250ml	A	51-2
	Container Type: P = Plastic G = Glass A = Amber → *Preservation Code: A = Non Preserved E = Hydrochioric Acia F = 2inc Acetate G = Soaium Inio	B = Sulfuric Acid C = Sodium Hydroxide D = Nitric Acid		RACTED WOF	ЯK	
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	T OI TI MINEI OI	ue, Hillside NJ 07205 - NJDEP Lab Cert. #20044				CEIVING		
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		North, Glen Gardner, NJ 08826 Tel. 908-537-7414				0		~
		ORMATION (REPORT TO BE SENT TO)	GSL C	LIEN	Τ#		NG	R04
Name:	North Plainfield School District	Contact/Authorized by: Jerry Bello	MICRO	#			1	JOR
Mailing /	Address: 33 Mountain Ave	Phone: 973-981-4850	CHEM.	# 20	20412	081.	- 21-	25
City/Sta	ate/Zip: North Plainfield, NJ. 07060	Email: jerry@newwaveenvironmental.com	SAMPLE					
ALC: N		AMPLE INFORMATION				PICK-UP		
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x	NPHS21-23 Icemachin Kitch	en 94/12/22 7:09 X Lead (First Draw)		1	Р	250ml	A	812
x	NPHSZI-24 Ice machine tra	Lead (First Draw)		1	Р	250ml	А	842
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The lability of Garden State Laboratories, Inc. for services rendered shall in no event exceed the amount of the invoke. Main Lab certified by NJ Dept. of Health, NJDEP-TNI, NY Dept. of Health #11550 and PADEP #68-03680

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Mai	in Lab - 410 Hillside Av	enue, Hillside NJ 07	/205 - NJ	DEP Lab Cert. #20044	E	OR SAM	PLE REC	EIVING	USE ON	ILY
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Name: North Pl	lainfield School District	Contact/Au		lerry Bello	MICRO	) #				
Mailing Address:	33 Mountain Ave	Gontaeth Ad		: 973-981-4850		# 220	7417	181-	31-	
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Garden State	Laborato	ories,	Inc.						
Main Lab - 410 Hillside Avenu	e, Hillside NJ 07	205 - NJI	DEP Lab Cert. #20044	E	OR SAM	PLE REC	CEIVING	USE ON	NLY
Jersey Shore Lab - 54 Main Street	, Waretown NJ	08758 -	NJDEP Lab Cert. #15037				P. REC'E		
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Name:         North Plainfield School District           Mailing Address:         33 Mountain Ave	Contact/Aut		lerry Bello	MICRO	#			NO	DRI
Mailing Address: 33 Mountain Ave	001110077101		973-981-4850	CHEM	# 221	C1017	081-3	32-	3/0
Uty/State/Zip: North Plainfield, NJ. 07060			jerry@newwaveenvironmental.com	a subscription of the local division of the	E REC'D		03/ 5	ic ,	20
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SAMPLE TYPE: DW SAMPLE LOCATION Middle School Grab Comp. SAMPLE ID	SAMPLE COLLEC	CTION	ANALYSIS REQUIRED (Print L	egibly)	CON	TAINERI	NFORMA	TION	Lab
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* AIPMS-21-1 BF by Room 222	01/2/22 6:57	X	Lead (First Draw)		1	Р	250ml	A	81-3
X NEMS-21-2 BF by Room 201 X NEMS-21-3 SINK TEacher's Ro	04/12/226:58	Ý	Lead (First Draw)		1	Р	250ml	А	8-3
	m04/12/22 6:58	×	Lead (First Draw)		1	Р	250ml	А	8/.3
x NPMS-21-9 BF DY Gegm x NPMS-21-5 BF DY Rm 112 *Container Type: P= Mastic G= Glass A = Amber	04/12/22 7:00	Y	Lead (First Draw)		1	Р	250ml	A	81.35
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The lability of Garden State Laboratories, Inc. for services rendered shall in no event exceed the amount of the invoice. Main Lab certified by NJ Dept. of Health, NJDEP-TNI, NY Dept. of Health #11550 and PADEP #68-03680

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Name:	North Plainfield School District	Contact/Authorized by:	Jerry Bello	MICRO #		A	akio	NO
Mailing Ad	dress: 33 Mountain Ave	Phone:	973-981-4850	CHEM. #	2204	12081-	37-	-40
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The liability of Garden State Laboratories, Inc. for services rendered shall in no event exceed the amount of the invoice. Main Lab certified by NJ Dept. of Health, NJDEP-TNI, NY Dept. of Health #11550 and PADEP #58-03680

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Name: Nort	th Plainfield School District	Contact/Authorized by: Jerry Bello	MICRO #	
Mailing Addres		Phone: 973-981-4850	CHEM. # 2204/	1208/-49-14
City/State/Zip		Email: jerry@newwayee		111-11-
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Name: North Plainfield School District	Contact/Authorized by: Jerry Bello	MICRO #	
Mailing Address: 33 Mountain Ave	Phone: 973-981-4850	CHEM. # 2204	1081-50-5t-52
City/State/Zip: North Plainfield, NJ. 07060	Email: jerry@newwaveenvironmental.com		UG - UG
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× NPFH/55-21-1 SINK		1 F	250ml A 5/50
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	Lead (First Draw)	1	Р	250ml	A	81-5
× NPSBS-21-4 SINK NURSES	RM 64/12/22/53 X Lead (First Draw)	1	Р	250ml	A	SKS
× NP355-21-4 SINK NURSES × NB363-21-5 BIE BY RM 2 Container Type: P= Plastic I G = Glass A = Amb	Lead (First Draw)	1	Р	250ml	A	515
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5		Date Time	AM PM	List attached Total	Pages 20f.	2	No.	Type*	Size	Pres.*	Extens
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Main Lab certified by NJ Dept. of	f Health,	N.DEP-T	NI, NY Dep	ot. of He	akh #11	550 and	PADE	P #68-	03680	

SAMPLE INFORMATION	08758 - NJDEP Lab Cert. 1 gslabs.com info@gslabs.co Tel. 973-729-1827 826 Tel. 908-537-7414	#15037 DATE m Y/2/2 F GSL CLIE MICRO # CHEM. # Z	AMPLE RECEIVING AMPLE RECEIVING AMPLE RECEIVING 2 / S-47 Page of Page of Page of ENT #	D AT LAB:
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The labity of Garden State Laboratories, Inc. for services rendered shall in no event exceed the amount of the invoice. Main Lab certified by NJ Dept. of Health, NJDEP-TNI, NY Dept. of Health #11550 and PADEP #68-03680

Garden State	e Laborat	ories,	Inc.							
Main Lab - 410 Hillside Aven	ue, Hillside NJ 0'	7205 - NJ	DEP Lab Cert. #2004	4	EC	OR SAM	PLE REC	CEIVING	USE ON	VLY
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Having met the requirements of N.J.A.C. 8:50

# New Wave Engineering, LLC 85 Redwood Avenue, Wayne, NJ 07470-License Number: 1244

is licensed as an Indoor Environmental Consultant to conduct Indoor Environmental Health Assessments of Child Care Centers and Educational Facilities in New Jersey.

09/04/20

09/04/22

J0937

Issue Date Expiration Date Christina Tan, MD, MPH, Assistant Commissioner Division of Epidemiology, Environmental and Occupational Health This license is non-transferable and only valid for the licensee as indicated above.

ASB-36 DEC 15



# American Council for Accredited Certification

hereby certifies that

# Nadine Bello

has met all the specific standards and qualifications of the re-certification process, including continued professional development, and is hereby re-certified as a



# Council-certified Indoor Environmental Consultant

This certificate expires on June 30, 2021.

Charles Flile

1506022

Charles F. Wiles, Executive Director

Certificate Number

This certificate remains the property of the American Council for Accredited Certification.