



LEAD IN DRINKING WATER TESTING REPORT

Conducted for:

Bayonne Board of Education 669 Avenue A Bayonne, New Jersey 07002

Conducted at:

Philip G. Vroom Community School 18 West 26th Street Bayonne, New Jersey 07002

Submitted by:

McCabe Environmental Services, L.L.C. 464 Valley Brook Avenue Lyndhurst, New Jersey 07071

REPORT DATE: October 25, 2022

MES Project No.: 22-04448

Prepared by:

Gary Clare Project Manager

Signed for the Company by:

John H. Chiaviello Vice President

t

MES Project No.: 22-04448

Date: 10/25/2022

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McCabe Environmental Services, L.L.C.

Client: Bayonne BOE – Philip G. Vroom Community School – Lead in Drinking Water Report Date: 10/25/2022

1.0 INTRODUCTION

McCabe Environmental Services, L.L.C. (McCabe) was retained by Bayonne Board of Education (Client) to conduct lead in drinking water testing at Philip G. Vroom Community School located at 18 West 26th Street, Bayonne, New Jersey 07002.

The project information is as follows:

Client Name: Bayonne Board of Education

Contact Person: Mr. Daniel Castles

<u>Project Name</u>: Philip G. Vroom Community School – Lead in Drinking Water

<u>Project Location</u>: 18 West 26th Street

Bayonne, New Jersey 07002

<u>Date(s) of Service</u>: September 2, 2022

McCabe Personnel: Gary Clare, Gerard D'Alessio & Brandon Soto

2.0 SCOPE OF WORK

Drinking water testing was performed at Philip G. Vroom Community School located at 18 West 26th Street, Bayonne, New Jersey 07002 on September 2, 2022. The purpose of the testing was to determine if the building's plumbing was having an adverse impact on water quality, specifically with regard to lead concentrations. Samples were collected from various potential drinking water outlets located throughout the building. Testing was followed as per past reports provided by Bayonne Board of Education. Locations were also added in certain schools as per Scott Nolan's request.

3.0 PROCEDURES

After determining which outlets would be sampled, McCabe personnel collected a "first draw" sample at each location. A "first draw" is the initial water that is first to come out of the tap after a period of inactivity. Following the "first draw", a "30 second flush" sample was also collected closest to where the main service line comes into the building. All samples were collected into 250 mL sterile bottles, labeled with a sample identification, and analyzed in accordance with EPA approved methods to determine the level of lead in drinking water. Samples were analyzed by an accredited laboratory.

The U.S. Environmental Protection Agency (EPA) has established National Primary Drinking Water Regulations (NPDWR) that set mandatory water quality standards for drinking water contaminants. These are enforceable standards called "maximum contaminant levels" or "MCL", which are established to protect the public against consumption of drinking water contaminants that present a risk to human health. An MCL is the maximum allowable amount of a contaminant in drinking water which is delivered to the consumer.

The EPA has established the Lead and Copper Rule that sets standards for state and public water systems. This rule has set an MCL for lead at 15 parts per billion (ppb) for a one liter sample. However, the EPA also established the Lead in Drinking Water at Schools and Child Care Facilities in which the EPA recommends an MCL of 20 ppb for a 250 milliliter first draw sample. In order to be more stringent, for our report purposes we have compared all results to both the 15 ppb and the 20 ppb standards.

MES Project No.: 22-04448

4.0 TABLE OF SAMPLE RESULTS

The following table presents all sample results in order of sample identification:

Sample ID	Sample Location	Lead Result	Exceeds (MCL 15 ppb)	Exceeds (MCL 20 ppb)
PG-01	First Draw – Bubbler Across Computer Lab	13.7	Pass	Pass
PG-02	30 Second Flush – Bubbler Across Computer Lab	1.6	Pass	Pass
PG-03	First Draw – Food Service Room Faucet	12.7	Pass	Pass
PG-04	First Draw – Music Room Faucet	68.4	Fail	Fail
PG-05	First Draw – Bubbler Across Music Room	2.1	Pass	Pass
PG-06	First Draw – Art Room Faucet – Right	11.9	Pass	Pass
PG-07	First Draw – Sec Office Chiller	6.9	Pass	Pass
PG-08	First Draw – Bubbler Across from 109	1.8	Pass	Pass
PG-09	First Draw – Room 108 Faucet	< 0.5	Pass	Pass
PG-10	First Draw – Bottle Filling Station Across from Room 104	< 0.5	Pass	Pass
PG-11	First Draw – Room 104 Faucet	1.3	Pass	Pass
PG-12	30 Second Flush – Room 109 Faucet	0.5	Pass	Pass
PG-13	First Draw – Room 103 Faucet	7.6	Pass	Pass
PG-14	First Draw – 102 Faucet	3.1	Pass	Pass
PG-15	First Draw – Room 101 Faucet	3.5	Pass	Pass
PG-16	First Draw – Nurse's Office Faucet	1.1	Pass	Pass
PG-17	First Draw – Bubbler Across From Room 207	2.5	Pass	Pass
PG-18	First Draw – Room 203 Faucet	1.3	Pass	Pass

McCabe Environmental Services, L.L.C.

Client: Bayonne BOE – Philip G. Vroom Community School – Lead in Drinking Water Report Date: 10/25/2022

Sample ID	Sample Location	Lead Result	Exceeds (MCL 15 ppb)	Exceeds (MCL 20 ppb)
PG-19	First Draw – Room 202 Faucet	0.7	Pass	Pass
PG-20	First Draw – Room 201 Faucet	5.1	Pass	Pass
PG-21	First Draw – Bottle Filling Station Across from 304	< 0.5	Pass	Pass

5.0 DISCUSSION AND CONCLUSION

A total of twenty-one (21) were collected from Philip G. Vroom School. One (1) sample was found to be greater than the EPA Lead and Copper Rule standard of 15 ppb and also greater than the EPA Lead in Drinking Water at Schools and Child Care Facilities standard of 20 ppb. All other samples were found to be less than the EPA standards of 20 ppb and 15 ppb.

McCabe recommends discontinued usage of the outlets which resulted in failed results until additional samples can be collected and analyzed and a permanent solution can be recommended.

Music Room Sink

Proper signage shall be posted at the Music Room Sink identifying "Do Not Drink, Safe For Washing Hands." This sign can be found in Appendix B.

To address the water quality in the short term, McCabe recommends that it may be appropriate to inspect piping near these fixtures to determine if any corrosion is evident and whether it is possible to replace portions of the piping.

In addition, McCabe Environmental recommends annual drinking water sampling to ensure that the building's plumbing is not having an adverse impact on water quality.

MES Project No.: 22-04448

Client: Bayonne BOE – Philip G. Vroom Community School – Lead in Drinking Water Report

APPENDIX A

MES Project No.: 22-04448

Date: 10/25/2022

LABORATORY CERTIFICATES OF ANALYSIS & SAMPLE CHAIN OF CUSTODY FORMS



Monday, September 19, 2022

Attn: Jarred Panecki McCabe Environmental Services, LLC 464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Project ID: 22-04448
SDG ID: GCM22818

Sample ID#s: CM22818 - CM22838

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Sincerely yours,

Phyllis/Shiller

Laboratory Director

NELAC - #NY11301 CT Lab Registration #PH-0618 MA Lab Registration #M-CT007 ME Lab Registration #CT-007 NH Lab Registration #213693-A,B NJ Lab Registration #CT-003 NY Lab Registration #11301 PA Lab Registration #68-03530 RI Lab Registration #63 VT Lab Registration #VT11301



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Sample Id Cross Reference

September 19, 2022

SDG I.D.: GCM22818

Project ID: 22-04448

Client Id	Lab Id	Matrix
PG-01	CM22818	DRINKING WATER
PG-02	CM22819	DRINKING WATER
PG-03	CM22820	DRINKING WATER
PG-04	CM22821	DRINKING WATER
PG-05	CM22822	DRINKING WATER
PG-06	CM22823	DRINKING WATER
PG-07	CM22824	DRINKING WATER
PG-08	CM22825	DRINKING WATER
PG-09	CM22826	DRINKING WATER
PG-10	CM22827	DRINKING WATER
PG-11	CM22828	DRINKING WATER
PG-12	CM22829	DRINKING WATER
PG-13	CM22830	DRINKING WATER
PG-14	CM22831	DRINKING WATER
PG-15	CM22832	DRINKING WATER
PG-16	CM22833	DRINKING WATER
PG-17	CM22834	DRINKING WATER
PG-18	CM22835	DRINKING WATER
PG-19	CM22836	DRINKING WATER
PG-20	CM22837	DRINKING WATER
PG-21	CM22838	DRINKING WATER



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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inforn	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:30
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "Ry" helow		

Laboratory Data

SDG ID: GCM22818

Phoenix ID: CM22818

Project ID: 22-04448 Client ID: PG-01

RL/

Parameter	Result	PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead	13.7	0.5	2	ppb	15		09/14/22	CPP	E200.8
Total Metal Digestion	Completed						09/11/22	AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

September 19, 2022



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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information **Custody Information** <u>Date</u> Time DRINKING WATER 09/02/22 Matrix: Collected by: GD 10:32 Received by: MCCABE-PB LB 09/02/22 18:20 **Location Code:** Rush Request: Standard Analyzed by: see "By" below

P.O.#: Laboratory Data

SDG ID: GCM22818

Phoenix ID: CM22819

Project ID: 22-04448 Client ID: PG-02

RL/

Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Βv Reference Lead 1.6 0.5 ppb 15 09/14/22 CPP E200.8 09/11/22 **Total Metal Digestion** Completed AG E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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September 19, 2022



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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inforn	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:34
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "Ry" helow		

Laboratory Data

SDG ID: GCM22818

Phoenix ID: CM22820

Project ID: 22-04448 Client ID: PG-03

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time By Reference Lead 12.7 0.5 ppb 15 09/14/22 CPP E200.8 09/11/22 **Total Metal Digestion** Completed AG E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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September 19, 2022



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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inforn	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:35
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "Rv" helow		

P.O.#:

Laboratory Data SDG ID: GCM22818
Phoenix ID: CM22821

Project ID: 22-04448 Client ID: PG-04

RL/

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	68.4	0.5	2	ppb	15	09/14/22	CPP	E200.8
*** Lead exceeds Action Leve	el of 15 ***							
Total Metal Digestion	Completed					09/11/22	AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)
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Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inforn	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:37
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "Ry" helow		

Laboratory Data

SDG ID: GCM22818

Phoenix ID: CM22822

Project ID: 22-04448 Client ID: PG-05

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	2.1	0.5	2	ppb	15	09/14/22	CPP	E200.8
Total Metal Digestion	Completed					09/11/22	AG	E200.8

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Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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September 19, 2022



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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inforn	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:39
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "Ry" below		

P.O.#: aboratory Data

SDG ID: GCM22818

Phoenix ID: CM22823

Project ID: 22-04448 PG-06 Client ID:

RL/

Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time By Reference Lead 11.9 0.5 ppb 15 09/14/22 CPP E200.8 09/11/22 **Total Metal Digestion** Completed AG E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	<u>On</u> <u>Custody Information</u> <u>Date</u>		<u>Date</u>	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:41
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "Ry" helow		

Laboratory Data

SDG ID: GCM22818

Phoenix ID: CM22824

Project ID: 22-04448 Client ID: PG-07

RL/

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	6.9	0.5	2	ppb	15	09/14/22	CPP	E200.8
Total Metal Digestion	Completed					09/11/22	AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	<u>Custody Information</u> <u>Date</u>		<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:42
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "Ry" helow		

Laboratory Data

SDG ID: GCM22818

Phoenix ID: CM22825

Project ID: 22-04448 Client ID: PG-08

RL/

Parameter	Result	PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead	1.8	0.5	2	ppb	15		09/14/22	CPP	E200.8
Total Metal Digestion	Completed						09/11/22	AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	<u>formation</u> <u>Custody Information</u> <u>D</u>		<u>Date</u>	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:44
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "By" below		

Rush Request. Standard Analyzed by. See By Delow

Laboratory Data

SDG ID: GCM22818
Phoenix ID: CM22826

Project ID: 22-04448 Client ID: PG-09

RL/

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	09/14/22	CPP	E200.8
Total Metal Digestion	Completed					09/11/22	AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

P.O.#:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

September 19, 2022



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September 19, 2022

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McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation	Custody Inforn	<u>nation</u>	on <u>Date</u>	
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:46
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Puch Poqueet:	Standard	Analyzed by:	ooo "Dy" bolow		

Rush Request: Standard Analyzed by: see "By" below

Laboratory Data SDG ID: GCM22818
Phoenix ID: CM22827

Project ID: 22-04448 Client ID: PG-10

RL/

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	09/14/22	CPP	E200.8
Total Metal Digestion	Completed					09/11/22	AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

P.O.#:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information **Custody Information** <u>Date</u> Time DRINKING WATER 09/02/22 Matrix: Collected by: GD 10:48 Received by: MCCABE-PB LB 09/02/22 18:20 **Location Code:** Standard

Rush Request: Analyzed by: see "By" below

P.O.#: aboratory Data

SDG ID: GCM22818

Phoenix ID: CM22828

22-04448 Project ID: **PG-11** Client ID:

RL/

Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Βv Reference Lead 1.3 0.5 ppb 15 09/14/22 CPP E200.8 09/11/22 **Total Metal Digestion** Completed AG E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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September 19, 2022



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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	<u>On Custody Information</u> <u>Date</u>		<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:49
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "Ry" helow		

Laboratory Data

SDG ID: GCM22818

Phoenix ID: CM22829

Project ID: 22-04448 Client ID: PG-12

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time By Reference Lead 0.5 0.5 ppb 15 09/14/22 CPP E200.8 09/11/22 **Total Metal Digestion** Completed AG E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

September 19, 2022



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation	Custody Inforn	<u>nation</u>	<u>n Date</u>	
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:51
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Puch Poqueet:	Standard	Analyzed by:	ooo "Dy" bolow		

Rush Request: Standard Analyzed by: see "By" below P.O.#:

Laboratory Data SDG ID: GCM22818
Phoenix ID: CM22830

Project ID: 22-04448 Client ID: PG-13

RL/

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	7.6	0.5	2	ppb	15	09/14/22	CPP	E200.8
Total Metal Digestion	Completed					09/11/22	AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

September 19, 2022



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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation	Custody Inforn	<u>nation</u>	on <u>Date</u>	
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:52
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Puch Poqueet:	Standard	Analyzed by:	ooo "Dy" bolow		

Rush Request: Standard Analyzed by: see "By" below

Laboratory Data SDG ID: GCM22818
Phoenix ID: CM22831

Project ID: 22-04448 Client ID: PG-14

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Βv Reference Lead 3.1 0.5 ppb 15 09/14/22 CPP E200.8

Total Metal Digestion Completed 09/11/22 AG E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

P.O.#:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

September 19, 2022



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inform	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:54
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "By" helow		

P.O.#: Laboratory Data

SDG ID: GCM22818

Phoenix ID: CM22832

Project ID: 22-04448 Client ID: PG-15

RL/ Ву Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Reference Lead 3.5 0.5 ppb 15 09/14/22 CPP E200.8 09/11/22 **Total Metal Digestion** Completed AG E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

September 19, 2022



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inforn	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:57
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "Rv" helow		

P.O.#: Laboratory Data

SDG ID: GCM22818

Phoenix ID: CM22833

Project ID: 22-04448 Client ID: PG-16

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time By Reference Lead 1.1 0.5 ppb 15 09/14/22 CPP E200.8

Total Metal Digestion Completed 09/11/22 AG E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

September 19, 2022



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inforn	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	10:59
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "Rv" helow		

P.O.#: Laboratory Data

SDG ID: GCM22818

Phoenix ID: CM22834

Project ID: 22-04448 Client ID: PG-17

RL/

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	2.5	0.5	2	ppb	15	09/14/22	CPP	E200.8
Total Metal Digestion	Completed					09/11/22	AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

September 19, 2022



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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation	Custody Inforn	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	11:01
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Buch Boguest	Standard	Applyzed by	ooo "Dy" bolow		

Rush Request: Standard Analyzed by: see "By" below

Laboratory Data SDG ID: GCM22818
Phoenix ID: CM22835

Project ID: 22-04448 Client ID: PG-18

RL/

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	1.3	0.5	2	ppb	15	09/15/22	CPP	E200.8
Total Metal Digestion	Completed					09/11/22	AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

P.O.#:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

September 19, 2022



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inforn	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	11:03
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "Ry" below		

Laboratory Data

SDG ID: GCM22818

Phoenix ID: CM22836

Project ID: 22-04448 Client ID: PG-19

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time By Reference Lead 0.7 0.5 ppb 15 09/15/22 CPP E200.8 09/11/22 **Total Metal Digestion** Completed AG E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

September 19, 2022



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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inforn	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:	GD	09/02/22	11:05
Location Code:	MCCABE-PB	Received by:	LB	09/02/22	18:20
Rush Request:	Standard	Analyzed by:	see "By" below		

Rush Request. Standard Analyzed by See By Delo

Laboratory Data SDG ID: GCM22818
Phoenix ID: CM22837

Project ID: 22-04448 Client ID: PG-20

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time By Reference Lead 5.1 0.5 ppb 15 09/15/22 CPP E200.8

Total Metal Digestion Completed 09/11/22 AG E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

P.O.#:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

September 19, 2022



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Analysis Report

September 19, 2022

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information **Custody Information** <u>Date</u> Time DRINKING WATER 09/02/22 Matrix: Collected by: GD 11:08 Received by: MCCABE-PB LB 09/02/22 18:20 **Location Code:**

Rush Request: Standard Analyzed by: see "By" below

<u>Laboratory Data</u>

SDG ID: GCM22818 Phoenix ID: CM22838

Project ID: 22-04448 Client ID: PG-21

RL/

Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Βv Reference Lead < 0.5 0.5 ppb 15 09/15/22 CPP E200.8 09/11/22 **Total Metal Digestion** Completed AG E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

P.O.#:

Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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Phyllis Shiller, Laboratory Director

September 19, 2022

Analysis Report - Summary

McCabe Environmental Services, LLC

September 19, 2022

Attn: Jarred Panecki

464 Valley Brook Avenue

Lyndhurst, New Jersey 07071

PHOENIX

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045

Tel. (860) 645-1102

Fax (860) 645-0823



SDG I.D.: GCM22818

Cample	Client Id	Col	Darameter	Dooult	DI	Limito	Date	Deference
Sample	Client Id	Date	Parameter	Result	RL	Units	Analyzed	Reference
Project:	22-04448							
CM22818	PG-01	09/02/22	Lead	13.7	0.5	ppb	09/14/22	E200.8
CM22819	PG-02	09/02/22	Lead	1.6	0.5	ppb	09/14/22	E200.8
CM22820	PG-03	09/02/22	Lead	12.7	0.5	ppb	09/14/22	E200.8
CM22821	PG-04	09/02/22	Lead	68.4	0.5	ppb	09/14/22	E200.8
CM22822	PG-05	09/02/22	Lead	2.1	0.5	ppb	09/14/22	E200.8
CM22823	PG-06	09/02/22	Lead	11.9	0.5	ppb	09/14/22	E200.8
CM22824	PG-07	09/02/22	Lead	6.9	0.5	ppb	09/14/22	E200.8
CM22825	PG-08	09/02/22	Lead	1.8	0.5	ppb	09/14/22	E200.8
CM22826	PG-09	09/02/22	Lead	< 0.5	0.5	ppb	09/14/22	E200.8
CM22827	PG-10	09/02/22	Lead	< 0.5	0.5	ppb	09/14/22	E200.8
CM22828	PG-11	09/02/22	Lead	1.3	0.5	ppb	09/14/22	E200.8
CM22829	PG-12	09/02/22	Lead	0.5	0.5	ppb	09/14/22	E200.8
CM22830	PG-13	09/02/22	Lead	7.6	0.5	ppb	09/14/22	E200.8
CM22831	PG-14	09/02/22	Lead	3.1	0.5	ppb	09/14/22	E200.8
CM22832	PG-15	09/02/22	Lead	3.5	0.5	ppb	09/14/22	E200.8
CM22833	PG-16	09/02/22	Lead	1.1	0.5	ppb	09/14/22	E200.8
CM22834	PG-17	09/02/22	Lead	2.5	0.5	ppb	09/14/22	E200.8
CM22835	PG-18	09/02/22	Lead	1.3	0.5	ppb	09/15/22	E200.8
CM22836	PG-19	09/02/22	Lead	0.7	0.5	ppb	09/15/22	E200.8
CM22837	PG-20	09/02/22	Lead	5.1	0.5	ppb	09/15/22	E200.8
CM22838	PG-21	09/02/22	Lead	< 0.5	0.5	ppb	09/15/22	E200.8

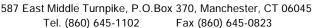
		Col					Date	
Sample	Client Id	Date	Parameter	Result	RL	Units	Analyzed	Reference

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200. ND=Not detected BDL=Below Detection Level RL=Reporting Level CL=Client Limit

Phyllis Shiller Laboratory Director September 19, 2022







QA/QC Report

September 19, 2022

QA/QC Data

SDG I.D.: GCM22818

Sample Dup **LCSD** LCS MS **MSD** MS Rec **RPD** Dup Blank RL Result RPD % **RPD RPD** Limits Limits Parameter Result % % %

QA/QC Batch 641523 (mg/L), QC Sample No: CM22816 2X (CM22818, CM22819, CM22820, CM22821, CM22822, CM22823, CM22824, CM22825)

ICP MS Metals - Aqueous

Lead BRL 0.0001 <0.0005 0.0002 NC 105 101

QA/QC Batch 641523A (mg/L), QC Sample No: CM22826 2X (CM22826, CM22827, CM22828, CM22829, CM22830, CM22831, CM22832, CM22833, CM22834, CM22835)

ICP MS Metals - Aqueous

Lead BRL 0.0001 105 101

Comment:

This batch does not include a duplicate.

QA/QC Batch 641524 (mg/L), QC Sample No: CM22836 2X (CM22836, CM22837, CM22838)

ICP MS Metals - Aqueous

Lead BRL 0.0001 0.0007 0.0007 NC 112 109

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

Phyllis/Shiller, Laboratory Director

September 19, 2022

Monday, September 19, 2022

Sample Criteria Exceedances Report GCM22818 - MCCABE-PB

State: NJ

Criteria: NJ: DW

State:		5		5	5.		RL	Analysis
SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	Criteria	Units
CM22821	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	68.4	0.5	15	1	ppb

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Comments

September 19, 2022 SDG I.D.: GCM22818

The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report: None.

MCCABE ENVIRONMENTAL SERVICES, L.L.C.
464 VALLEY BROOK AVENUE LYNDHURST, NJ 07071• PHONE: (201)438-4839 Fax: (201)438-1798

	404 VALLEL	404 VALLET BROOK AVENUE LINDIONSI, IN 970/14 LINDI	E. (201)300-30	FAD in DRINKING WATER		
			CHAIN-0F-CU	CHAIN-OF-CUSTODY FORM		
	CLIENT NAME:	NAME: Bayonne Board of Education	d of Education	SITE ADDRESS: Philip G. Vroom Community 18 West 26th Street. Bayonne, New Jersey 07002	SITE ADDRESS: Philip G. Vroom Community School 18 West 26th Street. Bayonne, New Jersey 07002	10
	FIELD IN	FIELD INSPECTOR'S NAME: (6. 200 A D. C. 20	TURNAROUND TIME REQUESTED: 2-Week	REQUESTED: 2-Week	
	MES PROJECT #:	22-04448	SAMPLE DATE: 04/02/22			
	Matrix	SAMPLE ID	SAMPLE LOCATION	TION	TIME COLLECTED	ANALYSIS REQUESTED
338K		10-94	First draw - Bubbler acros	- Bubbler aross compater Lab	10:30	LEAD - 200.8
61827	DW	PG-02	30 Second Flush Bubbier ACHBSS Com Patertob	1855 COMPAPILOD	[0:32	LEAD - 200.8
02820	MQ C	E 0-9d	First draw - Food Sprvice Room Fonces	& Room Family	10,34	LEAD - 200.8
22821	DW	h0-9d		n Gulot	10:35	LEAD - 200.8
22822	DW	PG-DADS FIFTAGE	١	Bubbler across Music Room	10:37	LEAD - 200.8
52827	MO	PG-0806 First draw-	Ah	Right	10:39	LEAD - 200.8
K2827	DW	1000-94	Ι,	Chiller	10,41	LEAD - 200.8
22825	DW	PG-08	Tirstdraw - Bubbler across from 107	55 from 107	(0:42	LEAD - 200.8
22626	DW	P6-09	/	RABB-ROOM 108 fouret	10,44	LEAD - 200.8
nen	MO	01-72		Bottlefilling Aution across From Roomlof 10,46	94:01 40	LEAD - 200.8
	Relinquish	Relinquished by (Print) CPF 4rd OA (P.25) 0	Dat	Received by: (Print)		Date: Time: $\mathcal{F}_{\mathcal{I}}$
	Signature:	99 ap		Signature:		150
	Relinquish	Relinquished by (Print) K.A. A. C. C. C.	Date: Time:	Received by: (Print) E John Self	7	Date: Time:
	Signature:	hall		Signature:	the.	0402 18CC
	Laboratory	Analysis Performed by (A	Laboratory Analysis Performed by (Analyst Signature, Laboratory Name & Location): Phoenix Environmental Laboratories	Phoenix Environmental Laboratofes		

NW Temp 23.0

MCCABE ENVIRONMENTAL SERVICES, L.L.C.
464 VALLEY BROOK AVENUE LYNDHURST, NJ 07071• PHONE: (201)438-4839 FAX: (201)438-1798

				LEAD in D	LEAD in DRINKING WATER	WATER			
				CHAIN-OF	CHAIN-OF-CUSTODY FORM	Y FORM			
	CLIENT NAME:	AME: Bayonne Boar	Bayonne Board of Education		02 -	SITE ADDRESS: Philip G. Vroom Community 18 West 26th Street. Bayonne, New Jersey 07002	hilip G. V Bayonne,	SITE ADDRESS: Philip G. Vroom Community School 18 West 26th Street. Bayonne, New Jersey 07002	10
	FIELD INS	FIELD INSPECTOR'S NAME: Geran DA 1855	Servary DA 1855	9		TURNAROUND TIME REQUESTED: 2-Week	ME REQU	JESTED: 2-Week	
	MES PRO	MES PROJECT #: 22-04448	SAMPLE	EDATE: 04/02/22	72				
	Matrix	SAMPLE ID		SAMPLE LOCATION	CATION		L	TIME COLLECTED	ANALYSIS REQUESTED
nen	DW	// - lod	Firstdraw-	- Room loy fourt	1 four	t	9)	10:48	LEAD - 200.8
62877	DW	Pa-12	305 ccond 1		104 Far	164	0)	10:48	LEAD - 200.8
222	DW	69-13	Firstdraw	Firstdow-Room 103 fancet	Fairceg	,	2	(5,0)	LEAD - 200.8
12831	DW	hJ-6d	Firstdray	Room 102 Falscot	for wet	j	91	10:52	LEAD - 200.8
15817	DW	89-69	F. FSTACAL	l .	fani b	4	1/0	10,54	LEAD - 200.8
12833	DW	91-60	Firstam	v Nurse's office fancet	favce	4) J	(0;SZ	LEAD - 200.8
12834	DW	Pg-17	Prinst dro Brobler	Physical Cabble aross from Room 207 Buddffr acoc	from R	00m 207	7)	(0,59	LEAD - 200.8
55.877	DW	81-60	Firstdraw	- Room 203 Forcer	FOUCE	7	7)	(1:0)	LEAD - 200.8
22836	DW	6)-60	Firstdan-	ROOM 202 FANGE	force.	79		[1;03	LEAD - 200.8
2883	DW	Pa-20	FIRSTON	- Room 201 factor	tarco	٦		11,05	LEAD - 200.8
	Relinquish	Relinquished by (Print) Gerand ON \$1500	107 1655V	Date: Time:	Received	Received by: (Print)	g and	ESAN EX	Date: Time:
	Signature:	South)	Signature:	.e.	1/25	1	05/20
	Relinguish	Relinquished by (Print) / 1/2	LO CAPPER	Date: Time:	Received	Received by: (Print)	nograpo	ç	Date: Time:
	Signature:	Broll	11		Signature:	e: Ganco	offer		-
٠	Laboratory	Analysis Performed by (4	Analyst Signature, La	Laboratory Analysis Performed by (Analyst Signature, Laboratory Name & Location): Phoenix Environmental Laboratories	on): Phoenix	Envirbnmental Labotate	ories		
-									

Notice 22.0

MCCABE ENVIRONMENTAL SERVICES, L.L.C.
464 VALLEY BROOK AVENUE LYNDHURST, NJ 07071. PHONE: (201)438-4839 Fax: (201)438-1798

			LEAD in DRINKING WATER	G WATER		
			CHAIN-OF-CUSTODY FORM	ODY FORM		
	CLIENT NAME:	AME: Bayonne Board of Education	l of Education	SITE ADDRESS: Philip G. Vroom Community 18 West 26th Street. Bayonne, New Jersey 07002	SITE ADDRESS: Philip G. Vroom Community School 18 West 26th Street. Bayonne, New Jersey 07002	-
	FIELD INS	FIELD INSPECTOR'S NAME:		TURNAROUND TIME REQUESTED: 2-Week	EQUESTED: 2-Week	
	MES PROJECT #:	JECT #: 22-04448	SAMPLE DATE:			
	Matrix	SAMPLE ID	SAMPLE LOCATION		TIME COLLECTED	ANALYSIS REQUESTED
252	MO	Pg-21	First draw-BOHHPAilipa station across from 36	at ion across from 301	(1:08	LEAD - 200.8
	DW					LEAD - 200.8
	DW					LEAD - 200.8
	DW					LEAD - 200.8
	DW					LEAD - 200.8
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	Relinquishe Signature:	Relinquished by (Print) CCTQTOLON 1835 ST Signature: 92 42 AST Signature: 92 42 AST Signature Relinquished by (Print) 12 42 AST ST S	Date: Time:	Received by: (Print) Signature: Received by: (Print)	of CASEL	Date: Time:
	Signature:	Analysis Performed by (A)	Signature: M. Signature. Laboratory Name & Location): Phoenix Environmental Laboratories	ture: www. low		ca/cr 1820
				2		

NW Temp 22.0

NJ Certified WBE

Client: Bayonne BOE – Philip G. Vroom Community School – Lead in Drinking Water Report

APPENDIX B

MES Project No.: 22-04448

Date: 10/25/2022

SCHOOL DISCTRICT SAMPLING ATTACHMENTS

Attachment A - List of Priority for Sampling

	DATE OF	CERTIFIED	NOTES
SCHOOL NAME	SAMPLING	LABORATORY	
		Phoenix	
Philip G. Vroom Community School	09/02/22	Environmental	
		Laboratories Inc.	

Attachment B - Plumbing Profile

Note: Complete for each school. For additional information see the USEPA publication, "The 3Ts for Reducing Lead in Drinking Water in Schools"

Name of School: P. G. Vroom Community Schoole Levels: K-8

Address: 18 West 26th St., Bayonne, NJ 07002
Individual school project officer Signature:

Date: August 2022

Questions	Answers	
Background Information		
1. What year was the original building constructed?	K-8 Grade School built in 1914	
Were any buildings or additions added to the original facility?		
2. If the building was constructed or repaired after 1986,	Any repairs made after 1986 were done using lead free solder	e done using lead free solder
was lead-free plumbing and solder utilized?		
What type of solder was used?		
Document all locations where lead solder was used.		
3. Where are the most recent plumbing repairs and	Location: Nurse Office	Description:
replacements?	Art Room 1st Floor Pre-K	Replace faucet/sink Replace faucet/sink Built new bathroom
4. With what materials is the service connection (the pipe	Material: Duct iron	
that carries water to the school from the public water		
system's main in the street) made?	Location: The water main (West 26th s	Location: The water main (West 26th st) enters the basement floor in the girls bathroom
Where is the Service Line located? (This is the POE	building	building
location.)		
5. Is there point of entry (POE) or point of use (POU)	Y / N No treatment of water	
treatment in use?	Type: at POE	Location: Main Building 1914
	City water comes treated	

Questions	Answers
6. Are there tanks in your plumbing system (pressure tanks, gravity storage tanks)?	Y / N Yes - 1914 main building 75 gallon hot water storage tank
7. Does the school have a filter maintenance and operation	Yes, Scott Nolan, Andy McCabe, Vinny Caiola, change filters on an as
program?	
If so, who is responsible for this program?	
What is the process for adding filters?	
8. Have accessible screens or aerators on outlets that	
provide drinking water been cleaned?	The district has set up a routine maintenance program to clean screens
Does the school have a screen or aerator maintenance	
program?	
9. Have there been any complaints about bad (metallic)	Y N No
taste?	None
Note location(s).	Location:
10. Review records and consult with the public water	No indoor testing by public water supplier
supplier to determine whether any water samples have been	
taken in the building for any contaminants. If so, identify:	
 Name of contaminant(s) 	
 Concentrations found 	
pH level	
Is testing done regularly at the building?	
11. Other plumbing background questions include:	Not all parints are available
Are blueprints of the building available?	No dead-end low use areas All leaks were identified during walk through and have been repaired
 Are there known plumbing "dead-ends", low use 	No plumbing system renovations planned
areas, existing leaks or other "problem areas"?	
Are renovations planned for any of the plumbing system?	

Questions	Answers	
Walk-Through These questions should be addressed during the walk-through of the facility, while Attachment C- Drinking Water Outlet Inventory is being completed.	ty, while Attachment C- Drinking Water (Outlet Inventory is being completed.
1. Confirm the material of Service Line visually.	Duct iron	
Confirm the presence of POE or POU treatment.		
3. What are the potable water pipes made of in your facility?	Copper	
Lead	Galvanized metal	
 Plastic 		
Galvanized Metal	Water flow through the building shown on the prints	wn on the prints
Cast Iron		
Copper		
 Other 		
Note the water flow through the building and the areas that		
receive water first, and which areas receive water last.		
4. Are electrical wires grounded to Water Pipes?	N / A	No
Note location(s).		No electrical wires arounded to water pine
	Location:	No electrical wires grounded to water pipes
5. Are brass fittings, faucets, or valves used in your drinking	nplete in "Brass" Co	lumn in Attachment C- Water Outlet Inventory.
water system?	Yes	tor Outlet Inconton
Note that most faucets are brass on the inside.	Completed in Attachment C - Wataer Outlet inventory	ildei Outlet Iliveliloiy
Document the locations of any brass water outlet to be		
sampled.		
6. Locate all drinking water outlets (i.e. water coolers,	Complete in Attachment C-Water Outlet Inventory.	r Outlet Inventory.
bubblers, ice machines, kitchen/ food prep sinks, etc.) in the		
facility.		

Questions	Answers		
7. Have the brands and models of the water coolers in the	Y / NYes all water coolers have	Y / NYes all water coolers have been checked and compared to the list of rec	of rec
the Toolkit?			
Recalled Drinking Water Fountains			
Make and Model	Type None on the list of recalled water coolers	d water coolers	
8. Have signs of corrosion, such as frequent leaks, rust-	Complete in "Signs of Corrosion"	Corrosion" column in Attachment C- Drinking	
colored water, or stained fixtures, dishes, or laundry been	Water Outlet Inventory.		
Note the locations of water outlets			7
9. Are there any outlets that are not operational and	Y / N NO		
therefore out of service? Permanently? Temporarily?	Complete "Operational		
	Column" in Attachment C-		
	Drinking Water Outlet Inventory.		
	Type/ Location	Description	
Permanently		7	
Temporarily			

Attachment C - Drinking Water Outlet Inventory

Address: 18 West 26th Street, Bayonne, New Jersey 07002 Name of School: Philip G. Vroom Community School

Grade Levels: Elementary School Year School Constructed: Unknown Renovated/Additions: NA

Individual School Project Officer: Scott Nolan

Date Completed: 09/30/22

#1	Type	Location	Code	Operational ² (Y/N)	Signs of Corrosion 3 (Y/N)	Filter ⁴ (Y/N)	Brass Fittings, Faucets or	Aerator/ Screen (Y/N)	Motion Activated (Y/N)	Chiller (Y/N)	Water	Cooler	Comments
							valves? (Y/N)						
01	Water Fountain	Across Computer Lab	PG-01	Y	N	N	N	N	N	N	NA	NA	
02	Water Fountain	Across Computer Lab	PG-02	Y	N	N	N	N	N	N	NA	NA	Flush
03	Sink	Food Service Room	PG-03	Υ	N	N	N	N	N	N	NA	NA	
04	Sink	Music Room	PG-04	Y	N	N	N	N	N	N	NA	NA	
05	Water Fountain	Across Music Room	PG-05	Y	N	N	N	N	N	N	NA	NA	

¹ Number outlets starting at the closest outlet to the Point of Entry (POE).

² Document if permanently or temporarily out of service on the Attachment B- Plumbing Profile.

³ Signs of corrosion detected, such as but not limited to frequent leaks, rust-colored water, or stained fixtures, dishes, or laundry.

⁴ Document on Attachment D- Filter Inventory.

06	Sink	Art Room Faucet – Right	PG-06	Y	N	N	N	Y	N	N	NA	NA	
07	Chiller	Sec Office	PG-07	Y	N	N	N	Y	N	Y	NA	NA	
08	Water Fountain	Across from 109	PG-08	Y	N	N	N	N	N	N	NA	NA	
09	Sink	Room 108	PG-09	Y	N	N	N	Υ	N	N	NA	NA	
10	Bottle Filling Station	Across from Room 104	PG-10	Υ	N	Y	N	N	Y	Υ	NA	NA	
11	Sink	Room 104	PG-11	Y	N	N	N	N	N	N	NA	NA	
12	Sink	Room 109	PG-12	Y	N	N	N	N	N	N	NA	NA	Flush
13	Sink	Room 103	PG-13	Y	N	N	N	Y	N	N	NA	NA	
14	Sink	Room 102	PG-14	Y	N	N	N	Y	N	N	NA	NA	
15	Sink	Room 101	PG-15	Y	N	N	N	Y	N	N	NA	NA	
16	Sink	Nurse's Office	PG-16	Y	N	N	N	Y	N	N	NA	NA	
17	Water Fountain	Across from Room 207	PG-17	Υ	N	N	N	N	N	N	NA	NA	
18	Sink	Room 203	PG-18	Y	N	N	N	Υ	N	N	NA	NA	
19	Sink	Room 202	PG-19	Y	N	N	N	Υ	N	N	NA	NA	
20	Sink	Room 201	PG-20	Y	N	N	N	Y	N	N	NA	NA	
21	Bottle Filling Station	Bottle Filling Station Across from 304	PG-21	Y	N	Y	N	N	Y	Y	NA	NA	

Number outlets starting at the closest outlet to the Point of Entry (POE).
 Document if permanently or temporarily out of service on the Attachment B- Plumbing Profile.
 Signs of corrosion detected, such as but not limited to frequent leaks, rust-colored water, or stained fixtures, dishes, or laundry.
 Document on Attachment D- Filter Inventory.

Attachment D - Filter Inventory

Name of School: Philip G. Vroom Community School Grade Levels: Elementary School

Address: 18 West 26th Street, Bayonne, New Jersey 07002

Individual School Project Officer: Scott Nolan Date: 09/30/22

Sample Location /	Brand	Туре	Date	Replacement	NSF
Code		(Make &	Installed	Frequency	Certified
		Model)	or		for Lead
			Replaced		Reduction
					N//N I
P.G. 01	F11	27/4	27/4	57/A	Y/N
PG-01	Elkay	N/A	N/A	N/A	N/A
PG-02	Elkay	N/A	N/A	N/A	N/A
PG-03	N/A	N/A	N/A	N/A	N/A
PG-04	N/A	N/A	N/A	N/A	N/A
PG-05	Elkay	N/A	N/A	N/A	N/A
PG-06	N/A	N/A	N/A	N/A	N/A
PG-07	N/A	N/A	N/A	N/A	N/A
PG-08	Elkay	N/A	N/A	N/A	N/A
PG-09	N/A	N/A	N/A	N/A	N/A
PG-10	Elkay	LZS8WSLP	N/A	N/A	N/A
PG-11	N/A	N/A	N/A	N/A	N/A
PG-12	N/A	N/A	N/A	N/A	N/A
PG-13	N/A	N/A	N/A	N/A	N/A
PG-14	/ N/A	N/A	N/A	N/A	N/A
PG-15	N/A	N/A	N/A	N/A	N/A
PG-16	3M	N/A	N/A	N/A	N/A
	Aqua Pure	1,111	1 1/12	1,712	1,111
PG-17	Halsey Taylor	HRFSB	N/A	N/A	N/A
PG-18	N/A	N/A	N/A	N/A	N/A
PG-19	N/A	N/A	N/A	N/A	N/A
PG-20	N/A	N/A	N/A	N/A	N/A
PG-21	Elkay	LZS8WSLP	N/A	N/A	N/A

Bayonne BOE: Sampling Plan

Attachment E - Flushing Log

Name of School: Philip G. Vroom Community School

Address: 18 West 26th Street, Bayonne, New Jersey 07002

Grade Levels: Elementary School

Individual School Project Officer: <u>Scott Nolan</u> Date: <u>09/30/22</u>

Sample Location Description	Sample Location Code	Date	Time	Duration of Flushing	Reason for Flushing
Bubbler Across Computer Lab	PG-01	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Bubbler Across Computer Lab	PG-02	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Food Service Room Faucet	PG-03	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Music Room Faucet	PG-04	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Bubbler Across Music Room	PG-05	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Art Room Faucet – Right	PG-06	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Sec Office Chiller	PG-07	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Bubbler Across from 109	PG-08	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Room 108 Faucet	PG-09	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Bottle Filling Station Across from Room 104	PG-10	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Room 104 Faucet	PG-11	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Room 109 Faucet	PG-12	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Room 103 Faucet	PG-13	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
102 Faucet	PG-14	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Room 101 Faucet	PG-15	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Nurse's Office Faucet	PG-16	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Bubbler Across from Room 207	PG-17	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Room 203 Faucet	PG-18	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling

Bayonne BOE: Sampling Plan

Room 202 Faucet	PG-19	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Room 201 Faucet	PG-20	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling
Bottle Filling Station Across from 304	PG-21	September 01, 2022	5:30 pm	2-3 Minutes	Water Sampling

Bayonne BOE: Sampling Plan

Attachment F - Pre - Sampling Water Use Certification

TO BE COMPLETED BY THE BAYONNE BOE DISTRICT REPRESENTATIVE:

School Name:

Philip G. Vroom Community

School

18 West 26th Street,

Sample collection address: Bayonne, New Jersey 07002

Water was last used: Time: 5:30 pm Date: September 01, 2022

Sample commencement: Time: 10:30 am Date: September 02, 2022

I have read the Lead Drinking Water Testing Sampling Plan and Quality Assurance Project Plan and I am certifying that samples were collected in accordance with these plans.

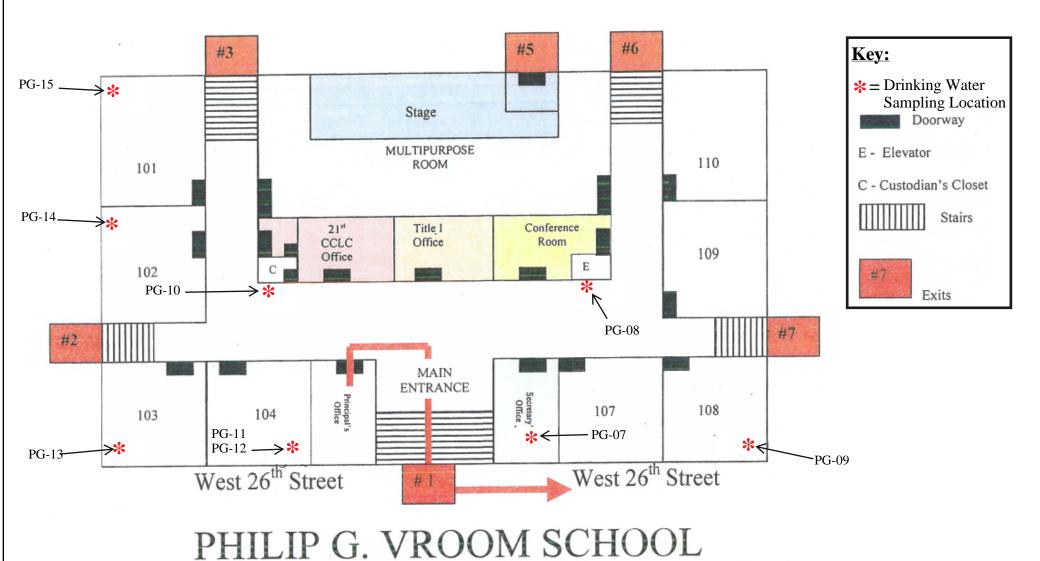
Scott Nolan 09/30/22
Signature Date

DO NOT DRINK



SAFE FOR HANDWASHING





1st FLOOR Principal's Office



464 Valley Brook Avenue, Lyndhurst NJ 07071 129 Sea Girt Avenue, Manasquan NJ 08736 Phone: (800) 423-0766 • Fax: (201) 438-1798 www.mccabeenv.com Project: Bayonne Board of Education Phillip G. Vroom Community School Lead in Note: **Drinking Water**

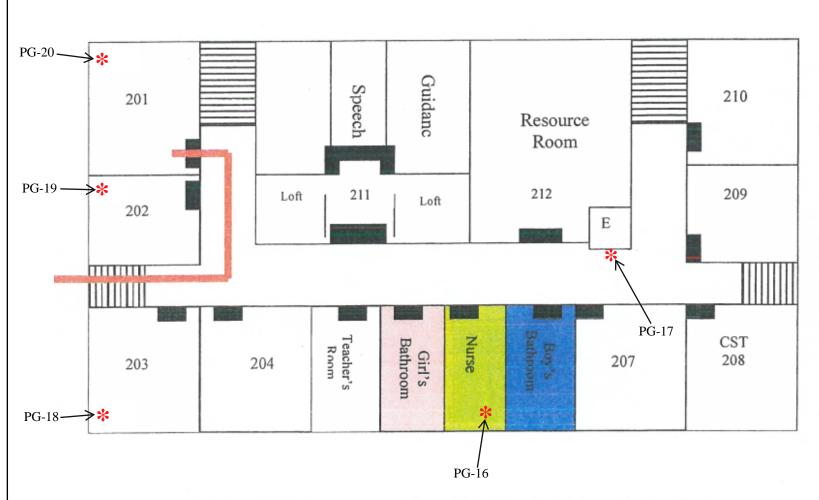
Drawing Title:

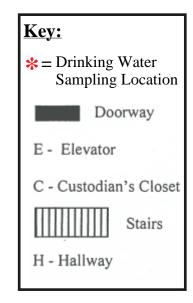
Phillip G. Vroom Community School First Floor Sample Locations

MES Project Number: 22-04448 Not To Scale

09/09/2022

Date:





PHILIP G. VROOM SCHOOL 2nd FLOOR

2" FLOOR ROOM # 201



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Project:
Bayonne Bayonne Board of
Education Phillip G. Vroom
Community School Lead in
Drinking Water
Note

Drawing Title:

Not To Scale

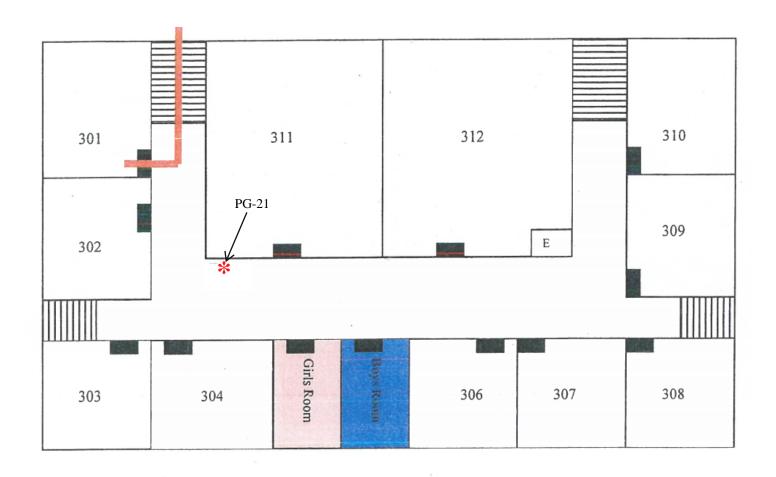
Phillip G. Vroom Community School Second Floor Sample Locations

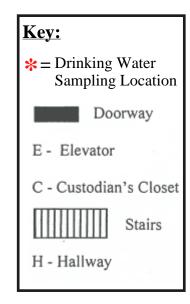
Second Floor Sample Locations

ote: MES Project Number: 22-04448

Date:

09/09/2022





PHILIP G. VROOM SCHOOL 3rd FLOOR ROOM # 301



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Bayonne Bayonne Board of
Education Phillip G. Vroom
Community School Lead in
Drinking Water
Note

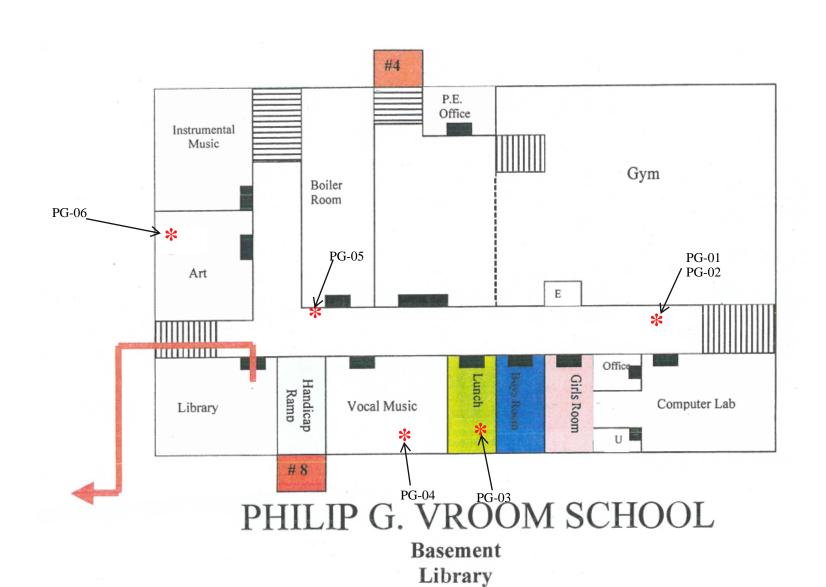
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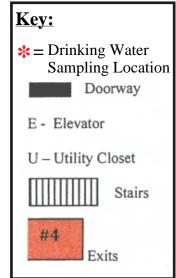
Not To Scale

Phillip G. Vroom Community School Third Floor Sample Locations Date:

ote: MES Project Number: 22-04448

09/09/2022





ENVIRONMENTAL SERVICES LLC

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Project:

Bayonne Board of Education Phillip G. Vroom Community School Lead in Note: **Drinking Water**

Drawing Title:

Phillip G. Vroom Community School **Basement Sample Locations**

Date:

09/09/2022

MES Project Number: 22-04448 Not To Scale