

LEAD IN DRINKING WATER TESTING REPORT

Conducted for:

Beloved Community Charter School 508 Grand Street Jersey City, New Jersey 07302

Conducted at:

Beloved Community Charter School – High School & Middle School 508 Grand Street Jersey City, New Jersey 07302

Submitted by:

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

REPORT DATE: January 6, 2022

MES Project No.: 21-04242

Prepared by:

Luke Giunta Environmental Scientist

Signed for the Company by:

John H. Chiaviello Vice President

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MES Project No.: 21-04242

Client: Beloved Community Charter School – High School & Middle School - Lead in Drinking Water Testing Report Date: 01/06/2022

1.0 INTRODUCTION

McCabe Environmental Services, L.L.C. (McCabe) was retained by Beloved Community Charter School (Client) to conduct lead in drinking water testing at 508 Grand Street, Jersey City, New Jersey 07302.

The project information is as follows:

<u>Client Name</u>: Beloved Community Charter School

Contact Person: Mr. Duane Moeller

<u>Project Name</u>: Beloved Community Charter School – Lead in Drinking Water Testing

Project Location: 508 Grand Street

Jersey City, New Jersey 07302

<u>Date(s) of Service</u>: December 21, 2021

McCabe Personnel: Gary Clare & Luke Giunta

2.0 SCOPE OF WORK

Drinking water testing was performed at 508 Grand Street, Jersey City, New Jersey 07302 on December 21, 2021. The testing was limited to the High School and Middle School Buildings. 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.

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 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.: 21-04242

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)
01	Middle School First Floor Girl's Bathroom Right Sink First Draw	< 0.5	Pass	Pass
02	Middle School 1 st Floor Girl's Bathroom Right Sink 30 Second Flush	< 0.5	Pass	Pass
03	Middle School 1st Floor Staff Bathroom Sink	< 0.5	Pass	Pass
04	Middle School 1st Floor Boy's Bathroom Left Sink	< 0.5	Pass	Pass
05	Middle School 1st Floor Water Bottle Station	< 0.5	Pass	Pass
06	Middle School 2 nd Floor Break Room Sink	0.8	Pass	Pass
07	High School 1st Floor Staff Bathroom Sink First Draw	< 0.5	Pass	Pass
08	High School 1st Floor Staff Bathroom Sink 30 Second Flush	< 0.5	Pass	Pass
09	High School 2 nd Floor Kitchen Food Prep Sink Left of 3	< 0.5	Pass	Pass
10	High School 2 nd Floor Kitchen Food Prep Sink Left of 2	1	Pass	Pass
11	High School 2 nd Floor Kitchen Hand Washing Sink Near Entrance	0.9	Pass	Pass
12	High School 2 nd Floor Kitchen Food Prep Sink Center Island	< 0.5	Pass	Pass
13	High School 2 nd Floor Kitchen Hand Washing Sink Back Right Corner	0.6	Pass	Pass
14	High School 2nd Floor Kitchen Hand Washing Sink Back Left Corner	18.9	Fail	Pass
15	High School 2 nd Floor Food Service Room Food Prep Sink	< 0.5	Pass	Pass

MES Project No.: 21-04242 Client: Beloved Community Charter School – High School & Middle School - Lead in Drinking Water Testing Report Date: 01/06/2022

Sample ID	Sample Location	Lead Result	Exceeds (MCL 15 ppb)	Exceeds (MCL 20 ppb)
16	High School 2 nd Floor Food Service Room Hand Washing Sink	2.1	Pass	Pass
17	High School 2 nd Floor Cafeteria Water Bottle Station	< 0.5	Pass	Pass
18	High School 2 nd Floor Men's Room Center Sink	< 0.5	Pass	Pass
19	High School 2 nd Floor Women's Room Center Sink	< 0.5	Pass	Pass
20	High School 2 nd Floor Water Bottle Station Near Nurses' Office	< 0.5	Pass	Pass
21	High School 2 nd Floor Nurse's Office Sink	2	Pass	Pass
22	High School 2 nd Floor Nurses' Office Bathroom Sink	0.5	Pass	Pass
23	High School 2 nd Floor Staff Bathroom 110 Sink	< 0.5	Pass	Pass
24	High School 3 rd Floor Men's Room 217 Sink Center	< 0.5	Pass	Pass
25	High School 3 rd Floor Women's Room 215 Sink Center	< 0.5	Pass	Pass
26	High School 3 rd Floor Bottle Station Near 208B	< 0.5	Pass	Pass
27	High School 3 rd Floor Staff Bathroom 210	< 0.5	Pass	Pass
28	High School 4th Floor Men's Room 317 Sink Center	1.1	Pass	Pass
29	High School 4 th Floor Women's Room 315 Sink Center	< 0.5	Pass	Pass
30	High School 4 th Floor Water Bottle Station Near 312	< 0.5	Pass	Pass
31	High School 4th Floor Staff Bathroom 310 Sink	0.6	Pass	Pass
32	High School 4th Floor Staff Bathroom 308 Sink	0.6	Pass	Pass

Client: Beloved Community Charter School – High School & Middle School - Lead in Drinking Water Testing Report Date: 01/06/2022

5.0 <u>DISCUSSION AND CONCLUSION</u>

A total of thirty-two (32) were collected from the Middle School and High School of the Beloved Community Charter School. One (1) sample was found to be greater than the EPA Lead and Copper Rule standard of 15 ppb but less than 20 ppb. All other samples were found to be less than the EPA standards of 20 ppb and 15 ppb. Listed below is the failed location.

• High School 2nd Floor Kitchen Hand Washing Sink Back Left Corner

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. If handwashing is required at this location, it is recommended that the "DO NOT DRINK" sign provided in Appendix B be posted in clear view at the Kitchen Hand Washing Sink.

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.: 21-04242

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APPENDIX A

LABORATORY CERTIFICATES OF ANALYSIS & SAMPLE CHAIN OF CUSTODY FORMS



Tuesday, December 28, 2021

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

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

SDG ID: GCK03214

Sample ID#s: CK03214 - CK03245

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

UT Lab Registration #CT00007

VT Lab Registration #VT11301



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



Sample Id Cross Reference

December 28, 2021

SDG I.D.: GCK03214

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client Id	Lab Id	Matrix
01	CK03214	DRINKING WATER
02	CK03215	DRINKING WATER
03	CK03216	DRINKING WATER
04	CK03217	DRINKING WATER
05	CK03218	DRINKING WATER
06	CK03219	DRINKING WATER
07	CK03220	DRINKING WATER
08	CK03221	DRINKING WATER
09	CK03222	DRINKING WATER
10	CK03223	DRINKING WATER
11	CK03224	DRINKING WATER
12	CK03225	DRINKING WATER
13	CK03226	DRINKING WATER
14	CK03227	DRINKING WATER
15	CK03228	DRINKING WATER
16	CK03229	DRINKING WATER
17	CK03230	DRINKING WATER
18	CK03231	DRINKING WATER
19	CK03232	DRINKING WATER
20	CK03233	DRINKING WATER
21	CK03234	DRINKING WATER
22	CK03235	DRINKING WATER
23	CK03236	DRINKING WATER
24	CK03237	DRINKING WATER
25	CK03238	DRINKING WATER
26	CK03239	DRINKING WATER
27	CK03240	DRINKING WATER
28	CK03241	DRINKING WATER
29	CK03242	DRINKING WATER
30	CK03243	DRINKING WATER



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Sample Id Cross Reference

December 28, 2021

SDG I.D.: GCK03214

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client Id	Lab Id	Matrix
31	CK03244	DRINKING WATER
32	CK03245	DRINKING WATER



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Analysis Report

December 28, 2021

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:		12/21/21	7:35
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Duck Doguceti	Ctondord	Analyzad by	and IID. II balance		

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

Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03214

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 01

P.O.#:

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/22/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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

December 28, 2021



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Analysis Report

December 28, 2021

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:		12/21/21	7:37
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Buch Boguest	Standard	Analyzad by	and "Du" balani		

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

P.O.#: Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03215

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 02

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/22/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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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December 28, 2021



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Analysis Report

December 28, 2021

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:		12/21/21	7:39
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Duck Doguceti	Ctondord	Analyzad by	and IID. II balance		

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

P.O.#: Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03216

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 03

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/22/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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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December 28, 2021



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Analysis Report

December 28, 2021

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:		12/21/21	7:45
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Buch Boguest	Standard	Analyzed by:	and "Du" balani		

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

P.O.#: Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03217

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 04

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/22/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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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December 28, 2021



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Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	<u>tion</u>	Custody Inform	nation	<u>n</u> <u>Date</u>			
Matrix:	DRINKING WATER	Collected by:		12/21/21	7:41		
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53		
	0						

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

P.O.#: Laboratory Data

SDG ID: GCK03214

Phoenix ID: CK03218

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 05

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Βv Reference Lead < 0.5 0.5 ppb 15 12/22/21 CPP E200.8 **Total Metal Digestion** Completed 12/21/21 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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Phyllis Shiller, Laboratory Director

December 28, 2021



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Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample InformationCustody InformationDateTimeMatrix:DRINKING WATERCollected by:12/21/217:43Location Code:MCCABE-PBReceived by:SW12/21/2114:53

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

P.O.#: Laboratory Data

SDG ID: GCK03214

Phoenix ID: CK03219

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 06

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Βv Reference Lead 0.8 0.5 ppb 15 12/22/21 CPP E200.8 **Total Metal Digestion** Completed 12/21/21 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

December 28, 2021



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Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	tion <u>Custody Information</u>			<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		12/21/21	7:49
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Rush Request:	Standard	Analyzed by:	see "By" below		

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

Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03220

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 07

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/22/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	AG	E200.8

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Comments:

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

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December 28, 2021



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Analysis Report

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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>Time</u>
Matrix:	DRINKING WATER	Collected by:		12/21/21	7:51
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Rush Request:	Standard	Analyzed by:	see "Ry" helow		

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

Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03221

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 08

P.O.#:

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/22/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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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FOR: Attn: Jarred Panecki

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464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	<u>ition</u>	Custody Inform	nation	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		12/21/21	7:52
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
D 1 D 1	0				

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

P.O.#: Laboratory Data

SDG ID: GCK03214

Phoenix ID: CK03222

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 09

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Βv Reference Lead < 0.5 0.5 ppb 15 12/22/21 CPP E200.8 **Total Metal Digestion** Completed 12/21/21 AG E200.8

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Comments:

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December 28, 2021



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Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inform	nation	<u>Date</u>		
Matrix:	DRINKING WATER	Collected by:		12/21/21	7:53	
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53	
Buch Boguest	Standard	Analyzad by	ana IIDvill halavii			

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

P.O.#: SDG ID: GCK03214

Phoenix ID: CK03223

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 10

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	1	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	AG	E200.8

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Phyllis Shiller, Laboratory Director

December 28, 2021



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



Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information **Custody Information** Date Time DRINKING WATER 12/21/21 7:54 Matrix: Collected by: Received by: MCCABE-PB SW 12/21/21 14:53 **Location Code:** Standard

Rush Request: Analyzed by: see "By" below

aboratory Data

SDG ID: GCK03214 Phoenix ID: CK03224

21-04242 BELOVED COMMUNITY CHARTER SCHL Project ID:

Client ID:

P.O.#:

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Βv Reference Lead 0.9 0.5 ppb 15 12/23/21 CPP E200.8 **Total Metal Digestion** Completed 12/21/21 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

December 28, 2021



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Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inform	nation	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		12/21/21	7:54
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
D 1 D .	0, 1, 1				

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

P.O.#:

_aboratory Data SDG ID: GCK03214

Phoenix ID: CK03225

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 12

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/22/21	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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December 28, 2021



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Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inform	<u>ormation</u> <u>Date</u>			
Matrix:	DRINKING WATER	Collected by:		12/21/21	7:55	
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53	
Duck Doguceti	Ctondord	Analyzad by	and IID. II balance			

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

<u>Laboratory Data</u>

SDG ID: GCK03214

Phoenix ID: CK03226 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 13

Project ID:

P.O.#:

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Βv Reference Lead 0.6 0.5 ppb 15 12/23/21 CPP E200.8 **Total Metal Digestion** Completed 12/22/21 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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December 28, 2021



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Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information		Custody Inform	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		12/21/21	7:56
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Rush Request:	Standard	Analyzed by:	see "Bv" below		

P.O.#:

Laboratory Data

SDG ID: GCK03214
Phoenix ID: CK03227

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 14

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead *** Lead exceeds Action Level of	18.9 15 ***	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/22/21	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

December 28, 2021



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Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample InformationCustody InformationDateTimeMatrix:DRINKING WATERCollected by:12/21/217:58Location Code:MCCABE-PBReceived by:SW12/21/2114:53

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

<u>Laboratory Data</u>

SDG ID: GCK03214

Reference

Phoenix ID: CK03228

Βv

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 15

P.O.#:

RL/
Parameter Result PQL DIL Units AL MCL MCLG Date/Time

Lead < 0.5 0.5 2 ppb 15 12/23/21 CPP E200.8

Total Metal Digestion Completed 12/21/21 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

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information		Custody Inform	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		12/21/21	7:58
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Rush Request:	Standard	Analyzed by:	see "Ry" helow		

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

Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03229

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 16

P.O.#:

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	2.1	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/22/21	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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December 28, 2021



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Analysis Report

December 28, 2021

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:		12/21/21	8:00
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Buch Boguest	Standard	Analyzad by	and "Dy" balayy		

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

P.O.#: SDG ID: GCK03214

Phoenix ID: CK03230

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 17

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/22/21	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

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information		Custody Inforn	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		12/21/21	8:01
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Rush Request:	Standard	Analyzed by:	see "Rv" helow		

P.O.#:

Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03231

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 18

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/22/21	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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December 28, 2021



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Analysis Report

December 28, 2021

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:		12/21/21	8:01
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Buch Boguest	Standard	Analyzed by:	and "Du" balani		

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

P.O.#: Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03232

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 19

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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

December 28, 2021

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McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information		Custody Inform	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		12/21/21	8:02
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Duck Deguest	Ctondord	A a l a d la	IID II I - I -		

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

P.O.#: Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03233

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 20

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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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December 28, 2021



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Analysis Report

December 28, 2021

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:		12/21/21	7:35
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Rush Request:	Standard	Analyzed by:	see "Ry" helow		

P.O.#:

Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03234

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 21

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	2	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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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December 28, 2021



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Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Information Date			<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		12/21/21	8:04
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Buch Boguest	Standard	Analyzad by	and "Dy" balayy		

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

P.O.#: Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03235

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 22

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.5	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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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December 28, 2021



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Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	nple Information Custody Inform			<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		12/21/21	8:05
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Puch Poqueet:	Standard	Analyzed by:	ooo "Dy" bolow		

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

P.O.#: SDG ID: GCK03214

Phoenix ID: CK03236

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 23

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information **Custody Information** Date Time DRINKING WATER 12/21/21 Matrix: Collected by: 8:06 Received by: MCCABE-PB SW 12/21/21 14:53 **Location Code:**

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

P.O.#: aboratory Data

SDG ID: GCK03214

Phoenix ID: CK03237

21-04242 BELOVED COMMUNITY CHARTER SCHL Project ID:

Client ID:

RL/ Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Βv Reference Lead < 0.5 0.5 ppb 15 12/23/21 CPP E200.8 **Total Metal Digestion** Completed 12/21/21 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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December 28, 2021



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Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample InformationCustody InformationDateTimeMatrix:DRINKING WATERCollected by:12/21/218:06Location Code:MCCABE-PBReceived by:SW12/21/2114:53

aboratory Data

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

P.O.#:

SDG ID: GCK03214

Phoenix ID: CK03238

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 25

RL/

Parameter Result **PQL** DIL Units AL MCL MCLG Date/Time Βv Reference Lead < 0.5 0.5 ppb 15 12/23/21 CPP E200.8 **Total Metal Digestion** Completed 12/21/21 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

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Informa	ation_	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		12/21/21	8:07
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
D 1 D .	0, 1, 1				

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

Laboratory Data

SDG ID: GCK03214

Phoenix ID: CK03239

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 26

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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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December 28, 2021



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Analysis Report

December 28, 2021

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:		12/21/21	8:08
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Puch Poquect:	Standard	Applyzed by:	ooo "Dy" bolow		

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

P.O.#: SDG ID: GCK03214 aboratory Data

Phoenix ID: CK03240

21-04242 BELOVED COMMUNITY CHARTER SCHL Project ID:

Client ID:

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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

December 28, 2021



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



Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information		Custody Inform	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		12/21/21	8:10
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Rush Request:	Standard	Analyzed by:	see "By" below		

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

<u>Laboratory Data</u>

SDG ID: GCK03214 Phoenix ID: CK03241

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 28

P.O.#:

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	1.1	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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

December 28, 2021



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



Analysis Report

December 28, 2021

FOR: Attn: Jarred Panecki

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information		Custody Inform	<u>nation</u>	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		12/21/21	8:12
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Rush Request:	Standard	Analyzed by:	see "Bv" below		

P.O.#:

Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03242

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 29

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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

December 28, 2021



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



Analysis Report

December 28, 2021

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:		12/21/21	8:13
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Buch Boguest	Standard	Analyzad by	and "Du" balani		

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

P.O.#: SDG ID: GCK03214

Phoenix ID: CK03243

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 30

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.5	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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:

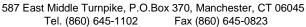
Action Level (AL): 40 CFR Part 141.80 Lead & Copper ALs.

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

December 28, 2021







Analysis Report

December 28, 2021

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:		12/21/21	8:18
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Buch Boguest	Standard	Analyzad by	and "Dy" balayy		

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

P.O.#: Laboratory Data SDG ID: GCK03214

Phoenix ID: CK03244

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 31

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.6	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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

December 28, 2021



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



Analysis Report

December 28, 2021

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:		12/21/21	8:19
Location Code:	MCCABE-PB	Received by:	SW	12/21/21	14:53
Buch Boguest	Standard	Analyzad by	and "Dy" balayy		

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

<u>Laboratory Data</u>

SDG ID: GCK03214

Phoenix ID: CK03245

Project ID: 21-04242 BELOVED COMMUNITY CHARTER SCHL

Client ID: 32

P.O.#:

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.6	0.5	2	ppb	15	12/23/21	CPP	E200.8
Total Metal Digestion	Completed					12/21/21	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

December 28, 2021

Analysis Report - Summary

McCabe Environmental Services, LLC

December 28, 2021

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.: GCK03214

		Col					Date	
Sample	Client Id	Date	Parameter	Result	RL	Units	Analyzed	Reference
Project:	21-04242 Beloved Community Cha	ırter Schl						
CK03214	01	12/21/21	Lead	< 0.5	0.5	ppb	12/22/21	E200.8
CK03215	02	12/21/21	Lead	< 0.5	0.5	ppb	12/22/21	E200.8
CK03216	03	12/21/21	Lead	< 0.5	0.5	ppb	12/22/21	E200.8
CK03217	04	12/21/21	Lead	< 0.5	0.5	ppb	12/22/21	E200.8
CK03218	05	12/21/21	Lead	< 0.5	0.5	ppb	12/22/21	E200.8
CK03219	06	12/21/21	Lead	0.8	0.5	ppb	12/22/21	E200.8
CK03220	07	12/21/21	Lead	< 0.5	0.5	ppb	12/22/21	E200.8
CK03221	08	12/21/21	Lead	< 0.5	0.5	ppb	12/22/21	E200.8
CK03222	09	12/21/21	Lead	< 0.5	0.5	ppb	12/22/21	E200.8
CK03223	10	12/21/21	Lead	1	0.5	ppb	12/23/21	E200.8
CK03224	11	12/21/21	Lead	0.9	0.5	ppb	12/23/21	E200.8
CK03225	12	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03226	13	12/21/21	Lead	0.6	0.5	ppb	12/23/21	E200.8
CK03227	14	12/21/21	Lead	18.9	0.5	ppb	12/23/21	E200.8
CK03228	15	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03229	16	12/21/21	Lead	2.1	0.5	ppb	12/23/21	E200.8
CK03230	17	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03231	18	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03232	19	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03233	20	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03234	21	12/21/21	Lead	2	0.5	ppb	12/23/21	E200.8
CK03235	22	12/21/21	Lead	0.5	0.5	ppb	12/23/21	E200.8
CK03236	23	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03237	24	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03238	25	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8

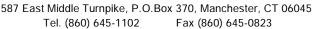
		Col					Date	
Sample	Client Id	Date	Parameter	Result	RL	Units	Analyzed	Reference
CK03239	26	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03240	27	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03241	28	12/21/21	Lead	1.1	0.5	ppb	12/23/21	E200.8
CK03242	29	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03243	30	12/21/21	Lead	< 0.5	0.5	ppb	12/23/21	E200.8
CK03244	31	12/21/21	Lead	0.6	0.5	ppb	12/23/21	E200.8
CK03245	32	12/21/21	Lead	0.6	0.5	ppb	12/23/21	E200.8

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 December 28, 2021







QA/QC Report

December 28, 2021

QA/QC Data

% % S MSD MS Rec RPD

SDG I.D.: GCK03214

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

QA/QC Batch 605548 (mg/L), QC Sample No: CK03214 2X (CK03214, CK03215, CK03216, CK03217, CK03218, CK03219, CK03220, CK03221, CK03222, CK03223)

ICP MS Metals - Aqueous

Lead BRL 0.0001 <0.0005 0.0001 NC 104 93.8

QA/QC Batch 605548A (mg/L), QC Sample No: CK03224 2X (CK03224, CK03228, CK03232, CK03233, CK03234, CK03235, CK03236, CK03237, CK03238, CK03239)

ICP MS Metals - Aqueous

Lead BRL 0.0001 104 95.2

Comment:

This batch does not include a duplicate.

QA/QC Batch 605732 (mg/L), QC Sample No: CK03225 2X (CK03225, CK03226, CK03227, CK03229, CK03230, CK03231)

ICP MS Metals - Aqueous

Lead BRL 0.0001 <0.0005 0.0001 NC 99.4 94.2

QA/QC Batch 605550 (mg/L), QC Sample No: CK03240 2X (CK03240, CK03241, CK03242, CK03243, CK03244, CK03245)

ICP MS Metals - Aqueous

Lead BRL 0.0001 <0.0005 0.0004 NC 105 101

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

December 28, 2021

Tuesday, December 28, 2021

Sample Criteria Exceedances Report

GCK03214 - MCCABE-PB

State: NJ

Criteria: NJ: DW

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	Criteria	Units
CK03227	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	18.9	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.

RΙ

Analysis



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



Analysis Comments

December 28, 2021 SDG I.D.: GCK03214

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

3.0warp

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				
				CHAIN-OF	CHAIN-OF-CUSTODY FORM				
	CLIENT N	CLIENT NAME: Beloved Community Charter School	munity Charter Scho	loo	SITE ADDI	RESS: 508 Gran	SITE ADDRESS: 508 Grand Street, Jersey City, New Jersey 07302	sey 07302	
	FIELD INS	FIELD INSPECTOR'S NAME: Gary Clare & Luke	Gary Clare & Luk	ce Giunta	TURNARO	TURNAROUND TIME REQUESTED:	EQUESTED:		
	MES PROJECT #:	ECT#: 21-04242	SAMPLE	E DATE: 12/21/21		2 weed	2 week TAT		
	Matrix	SAMPLE ID		SAMPLE LOCATION	CATION		TIME COLLECTED	ANALYSIS REQUESTED	S ED
03214	DW	07	Middle Schoo		15+ Floor Piris Bothroom Right Sinh First draw	we lest of the	7:35 pm	-	8.0
03215	DW	20	Mille Selve		stroom fight Sit ?	A xon flat	M CW. L	LEAD - 200.8	8.0
ما 1250	DW	03	Middle School		others Sink		7: 39 AM	LEAD - 200.8	8.0
71760	DW	40	Malk School	Ist flas foods had show left soil to	and the machine	X	7:40 AM	LEAD - 200.8	9.8
03218	DW	50	M. 21 /2 Shool	101 1st Floor Water Both Station	challe station		7. I - M	LEAD - 200.8	8.0
03219	DW	90	Middle Sons	his ther broklow sink	bloom sich		7:43 AM	LEAD - 200.8	8.0
03250	DW	つ	High Shool		Prothos Sil	fist claw	7: 49 AM	LEAD - 200.8	8.0
03224	DW	80	High School		Theat Sill Hell	May Cons	7.51 RM	LEAD - 200.8	8.0
27750	DW	60	High School	2nd floor Kildrey foll pres sink Whot 3	told pry sull Wes	13	7:57 AM	LEAD - 200.8	8:0
52250	DW	01	High School	In floor little food pressill little ?	is the disapp ber	2+	7:53AM	LEAD - 200.8	8.0
	Relinquishec Signature:	Signature: The Hint		Date: Time: $ T /2 2 $	Received by: (Print) Signature:	Matthey	" Dim	Date: Time:	5
	Relinquished by (Print) Signature:	d by (Print)	Lange Marie	Date: Time:	Received by: (Print) Signature:	7	Sierra Roab 12/21	Date: Time:	2
	Laboratory A	nalysis Performed by (A	Analyst Signature, L.	Laboratory Analysis Performed by (Analyst Signature, Laboratory Name & Location): Phoenix Environmental Laboratories	n): Phoenix Environmenta	l Laboratories			

3.Dwap

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

14:53 ANALYSIS REQUESTED **LEAD - 200.8 LEAD - 200.8** Time: Date: 12/21 SITE ADDRESS: 508 Grand Street, Jersey City, New Jersey 07302 TIME COLLECTED 8:02 AM Sierra, Roab 8:01 AM 7.58 AM 8:00AM NO 10:8 High School 2nd flow hand withing sub book inflation 7:55 AM TURNAROUND TIME REQUESTED: 7:58AM hobs 1 7:54 pm High School hy floor Hitcher hand washing sulproblest orne 7:56AM 2 week TA High Stood Ind Book Kitchen hardwesting Sint agas estimate High school and Nor Kitcher Food prepsul center whomat Laboratory Analysis Performed by (Analyst Signature, Laboratory Name & Location): Phoenix Environmental Laboratories High School Dd Roce Water Bothe Station near Nurses Office High School LL Floo Food Sertice lover the durature sout High School Ind Alor Ford Service Roam Food lay sinh High School and Place Wowen's flowing laster Sinth Received by: (Print) Received by: (Print) His School and Floor Casteria Waterhothe Station CHAIN-OF-CUSTODY FORM LEAD in DRINKING WATER High Glos Ross Mars loom was Sink Signature: Signature: SAMPLE LOCATION SAMPLE DATE: 12/21/21 Time: 12 21 21 Date: FIELD INSPECTOR'S NAME: Gary Clare & Luke Giunta CLIENT NAME: Beloved Community Charter School Relinquished by (Print) Lyke (5, v 7)& MES PROJECT #: 21-04242 Signature: Luk Hunty, SAMPLE ID Relinquished by (Prip 2 ∞ 2 3 \overline{Z} <u>e</u> Signature: Matrix DW DW DW DW DΨ DW DW DW DW DW 02233 03225 03224 03227 03230 03232 03226 62550 16250 032-28

3.0Wap

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

CLIENT NAME: Beloved Community Charter School SITE ADDRESS: 500 Ground Street, Jerosy City, New Jerosy City					LEAD in I	LEAD in DRINKING WATER	WATER		
CLIENT NAME: Beloved Community Charter School FIELD INSPECTOR'S NAME: Gary Clare & Luke Giunta MES PROJECT#: 21-0424 MES PROJECT#: 21-0424 MES PROJECT#: 21-0424 Matrix SAMPLE DATE: 1/2 1/2 DW 21					CHAIN-O	F-CUSTODY	Y FORM		
MES PROJECT #: 21-04242 Marix SAMPLE IDATE: ALLICA Marix SAMPLE IDATE: ALLICA DW L1 High Sheel LJ Fb Nurvis Offices, Allica DW L2 High Sheel LJ Fb Nurvis Offices, Allica DW L3 High Sheel LJ Fb Nurvis Offices, Allica DW L4 High Sheel LJ Fb Nurvis Offices DW L5 High Sheel LJ Fb Nurvis Offices DW L6 High Sheel LJ Fb Nurvis Offices DW L6 High Sheel LJ Fb Nurvis Offices DW L6 High Sheel LJ Fb Nurvis Offices DW L8 High Sheel LJ Fb Nurvis Offices DA High Sheel LJ Fb Nurvis Offices DA High Sheel LJ Fb Nurvis Offices DA Relinquished by (Print) LJ Fb Nurvis Offices Signature: Relinquished by (Print) LJ Fb Nurvis Offices Signature: Signature: Signature: Signature: Signature: Signature: Time: Time: Time: Received by: (Print) Signature: Signature: Signature: Signature: Time: Time: Time: Time: Time: Time: Time: Time: Time: Signature: Time: Ti		CLIENT N		nunity Charter Scho	loc	S	ITE ADDRESS: 508 Gra	nd Street, Jersey City, New Jersey	y 07302
MES PROJECT #: 21-04242 SAMPLE DATE: 12/12/24 Matrix SAMPLE ID DW 21 High Shool Lather Nature Office Suit DW 22 High Shool 2 for Nature Office for Nature Suit DW 22 High Shool 3 for More Helphorm Suit DW 22 High Shool 3 for Novar's Hoom 10 Suit DW 22 High Shool 3 for Novar's Hoom 2/1 Suit Castr So DW 26 High Shool 3 for Novar's Hoom 2/1 Suit Castr So DW 27 High Shool 3 for Novar's Hoom 2/1 Suit Castr So DW 27 High Shool 3 for Novar's Hoom 2/1 Suit Castr So DW 28 High Shool 3 for Novar's Hoom 2/1 Suit Castr So DW 28 High Shool 3 for Novar's Hoom 2/1 Suit Castr So DW 28 High Shool 3 for Novar's Hoom 2/1 Suit Castr So DW 28 High Shool 4 fth Floor Mornin's Hoom 2/1 Suit Castr So DW 28 High Shool 4 fth Floor Mornin's Hoom 3/1 Suit Castr So BW 30 High Shool 4 fth Floor Mornin's Hoom 3/1 Suit Castr So BRighaute: Time: Received by: (Print) Affilted Signature: Morning Signature: Sig		FIELD INS	PECTOR'S NAME: G	Gary Clare & Luke	e Giunta	L	URNAROUND TIME I	REQUESTED:	
DW 21 High Shool LIFE MILE COATION DW 22 High Shool LIFE MILE By Mice		MES PROJ	. I	SAMPLI	DATE:		200	2 week THY	
DW 22 High Shool Butter Nutris Office Parthorn Sulf DW 22 High Shool Butter Nutris Office Parthorn Sulf BW 25 High Shool Butter Half Butter Did Rich Form 217 5 wh certain DW 25 High Shool 3rd Floor Marks Hoon 217 5 wh certain DW 25 High Shool 3rd Floor Marks Hoon 217 5 wh certain DW 26 Wigh Shool 3rd Floor Marks Hoon 218 gard certain DW 28 High Shool 3rd Floor Marks Mar		Matrix	SAMPLE ID		SAMPLE LO	CATION		TIME COLLECTED	ANALYSIS REQUESTED
DW 22 High School 2nd Place Metric Mice Parkbown Sull DW 224 High School 3nd Place Half Bash Com 110 Sind DW 225 High School 3nd Place Medican 217 Sink Cate DW 25 High School 3nd Place Medican 217 Sink Cate DW 26 Wigh School 3nd Place Medican 217 Sink Cate DW 27 High School 3nd Place Medican 217 Sink Cate DW 28 High School 3nd Place Medican 217 Sink Cate DW 28 High School 4th Place Medican 217 Sink Cate DW 30 High School 4th Place Medican 217 Sink Cate Belinquished by (Print) Colle Grate Signature: Received by: (Print) Signature: Medican Signature: Received by: (Print) Signature: Signatu	46260		71	_	had Flor Nurse's	· 04, e 5	المبر	8:0400	LEAD - 200.8
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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	KING WATER		
			CHAIN-OF-CUSTODY FORM	STODY FORM		
	CLIENT NAME:	AME: Beloved Comm	Beloved Community Charter School	SITE ADDRESS: 508 Gr	SITE ADDRESS: 508 Grand Street, Jersey City, New Jersey 07302	07302
	FIELD INS	FIELD INSPECTOR'S NAME: Gary Clare & Luke	Bary Clare & Luke Giunta	TURNAROUND TIME REQUESTED:	REQUESTED:	
	MES PROJECT #:	IECT #: 21-04242	SAMPLE DATE: $ \mathcal{L} \mathcal{L} /\mathcal{L} $	2 week TAT	THE	
	Matrix	SAMPLE ID	SAMPLE LOCATION	ON	TIME COLLECTED	ANALYSIS REQUESTED
4780		31	High Shoot Han Place Staff Brookgoon 3il sink	Hroom 310 sink	8:18AM	LEAD - 200.8
C4250		32		Mrs. & Old many	8. 19 BM	LEAD - 200.8
	DW		ĺ			LEAD - 200.8
	DW					LEAD - 200.8
	DW					LEAD - 200.8
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	DW					LEAD - 200.8
	DW					LEAD - 200.8
	Relinquishe	Relinquished by (Print) Loke Ginds	Date: Time:	Received by: (Print)	- waller	Date: Time:
	Signature: Kuha.	Juhr Lunda	Date: Time:	MARK.	Gorra Raal	Date: Time:
	Signature:	Matter	Sign	Signature:		CS:HI 12/21
	Laboratory A	Analysis Performed by (A)	Laboratory Analysis Performed by (Analyst Signature, Laboratory Name & Location): Phoenix Environmental Laboratories	oenix Environmental Laboralories)	

NJ Certified WBE

MES Project No.: 21-04242 Client: Beloved Community Charter School – High School & Middle School - Lead in Drinking Water Report Date: 01/06/2022

APPENDIX B

SCHOOL DISTRICT SAMPLING ATTACHMENTS

Attachment A - List of Priority for Sampling

SCHOOL NAME	DATE OF SAMPLING	CERTIFIED LABORATORY	NOTES
		Phoenix	
Beloved Community Charter School	12/21/2021	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: <u>Beloved Community Charter School</u> Grade Levels: <u>K-10</u>

Address: 508 Grand Street, Jersey City, New Jersey 07302

Individual school project officer Signature: <u>Duanne Moeller</u> Date: <u>11/23/21</u>

Questions	Answers				
Background Information					
1. What year was the original building constructed?	Main: 2000	Middle Scho	ol: 2017		
Were any buildings or additions added to the original	Annex:2014	High School	:2019		
facility?		New MPR: 2	2021		
2. If the building was constructed or repaired after 1986,					
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: New Mi	PR	Description: Added MPR, only one		
replacements?	Annex: Replaced	Kitchen	Plumbing fixture. Water fountain.		
	Water Heater				
4. With what materials is the service connection (the pipe	Material: Galvania	zed pipe (Presu	ımed)		
that carries water to the school from the public water	to the school from the public water				
system's main in the street) made?	Location: Comes into Building from Grand Street at Front of Building.				
Where is the Service Line located? (This is the POE					
location.)					
5. Is there point of entry (POE) or point of use (POU)	Y / (N)				
treatment in use?	Type:		Location:		

Questions	Answers
6. Are there tanks in your plumbing system (pressure tanks, gravity storage tanks)?	♥ / N
7. Does the school have a filter maintenance and operation program? If so, who is responsible for this program? What is the process for adding filters?	Only for the water fountains and High School Kitchen. Water fountain filters are replaced when the light comes on. High School filters on ice maker and steamer are replaced every six months.
8. Have accessible screens or aerators on outlets that provide drinking water been cleaned? Does the school have a screen or aerator maintenance program?	Y / (N)
9. Have there been any complaints about bad (metallic) taste? Note location(s).	Y / (N) Location:
 10. Review records and consult with the public water 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: Are blueprints of the building available? Are there known plumbing "dead-ends", low use areas, existing leaks or other "problem areas"? Are renovations planned for any of the plumbing system? 	Blueprints are available. There are no know "dead-ends" in the system. No plumbing renovations are planned.

Questions	Answers
Walk-Through These questions should be addressed during the walk-through of the facilities.	lity, while Attachment C- Drinking Water Outlet Inventory is being completed.
Confirm the material of Service Line visually.	N/A
2. Confirm the presence of POE or POU treatment.	N/A
3. What are the potable water pipes made of in your facility?	N/A
• Lead	
Plastic	
Galvanized Metal	
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?	Y / (N)
Note location(s).	N/A
	Location:
5. Are brass fittings, faucets, or valves used in your drinking	Complete in "Brass" Column in Attachment C- Water Outlet Inventory.
water system?	
Note that most faucets are brass on the inside.	
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.
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 school been compared to the list of recalled water coolers in		
the Toolkit?		
	N/A	
Recalled Drinking Water Fountains		
Make and Model	Туре	
8. Have signs of corrosion, such as frequent leaks, rust-	Complete in "Signs of Corrosion"	column in Attachment C- Drinking
colored water, or stained fixtures, dishes, or laundry been	Water Outlet Inventory.	
detected?		
Note the locations of water outlets.		
9. Are there any outlets that are not operational and	Y / N	
therefore out of service? Permanently? Temporarily?	Complete "Operational	
	Column" in Attachment C-	
	Drinking Water Outlet	
	Inventory.	
	Type/ Location	Description
Permanently	1 ypo/ 200auon	2 000.11.0.11
Temporarily		

Attachment C - Drinking Water Outlet Inventory

Name of School: <u>Beloved Community Charter School</u> Address: <u>508 Grand Street, Jersey City, New Jersey 07302</u>

Grade Levels: Middle School and High School Year School Constructed: 2017 & 2019 Renovated/Additions: N/A

Date Completed: 01/04/2022

Individual school project officer Name/Signature: Duanne Moeller

#1 Type Signs of Location Code Operational² Filter⁴ Brass Aerator/ Motion Chiller Water Cooler Comments (Y/N)Corrosion (Y/N)Activated (Y/N)Fittings, Screen Make Model Faucets (Y/N)(Y/N)(Y/N)or valves? (Y/N)Middle School First Floor Girl's 01 Sink Υ Ν NA 01 Ν Ν Ν Υ Ν NA **Bathroom Right** Sink First Draw Middle School 1st Floor Girl's Υ **Bathroom Right** 02 Υ NA 02 Sink Ν Ν Ν Ν Ν NA Sink 30 Second Flush Middle School 1st 03 Sink Floor Staff 03 Υ Ν Υ Ν Ν NA NA Ν Ν **Bathroom Sink**

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.

04	Sink	Middle School 1st Floor Boy's Bathroom Left Sink	04	Y	N	N	N	Y	N	N	NA	NA	
05	Fountain	Middle School 1st Floor Water Bottle Station	05	Y	N	Υ	N	N	Y	Υ	Elkay	EZFSTL B 1H	
06	Sink	Middle School 2nd Floor Break Room Sink	06	Y	Ν	N	N	Y	N	N	NA	NA	
07	Sink	High School 1st Floor Staff Bathroom Sink First Draw	07	Y	N	N	N	Y	N	N	NA	NA	
08	Sink	High School 1st Floor Staff Bathroom Sink 30 Second Flush	08	Y	N	N	N	Y	N	N	NA	NA	
09	Sink	High School 2nd Floor Kitchen Food Prep Sink Left of 3	09	Y	N	N	N	N	N	N	NA	NA	
10	Sink	High School 2nd Floor Kitchen Food Prep Sink Left of 2	10	Y	Ν	N	N	N	N	N	NA	NA	
11	Sink	High School 2nd Floor Kitchen Hand Washing Sink Near Entrance	11	Y	N	N	N	Ν	N	N	NA	NA	
12	Sink	High School 2nd Floor Kitchen Food	12	Y	N	N	N	N	N	N	NA	NA	

		Prep Sink Center											
		Island											
13	Sink	High School 2nd Floor Kitchen Hand Washing Sink Back Right Corner	13	Y	N	N	Ν	N	N	N	NA	NA	
14	Sink	High School 2nd Floor Kitchen Hand Washing Sink Back Left Corner	14	Υ	N	N	Ν	N	N	Y	NA	NA	
15	Sink	High School 2nd Floor Food Service Room Food Prep Sink	15	Υ	N	N	Ν	N	N	N	NA	NA	
16	Sink	High School 2nd Floor Food Service Room Hand Washing Sink	16	Υ	N	N	Ν	N	N	N	NA	NA	
17	Fountain	High School 2nd Floor Cafeteria Water Bottle Station	17	Υ	N	Y	N	N	Y	Y	Elkay	EZFSTL B 1H	
18	Sink	High School 2nd Floor Men's Room Center Sink	18	Υ	N	N	N	Y	N	N	NA	NA	
19	Sink	High School 2nd Floor Women's Room Center Sink	19	Υ	N	N	N	Y	N	N	NA	NA	
20	Fountain	High School 2nd Floor Water Bottle	20	Υ	N	Y	N	N	Y	Υ	Elkay	EZFSTL B 1H	

		Station Near Nurses' Office											
21	Sink	High School 2nd Floor Nurse's Office Sink	21	Υ	N	N	N	Y	N	N	NA	NA	
22	Sink	High School 2nd Floor Nurses' Office Bathroom Sink	22	Υ	N	N	N	Y	N	N	NA	NA	
23	Sink	High School 2nd Floor Staff Bathroom 110 Sink	23	Υ	N	N	N	Y	N	N	NA	NA	
24	Sink	High School 3rd Floor Men's Room 217 Sink Center	24	Υ	N	N	N	Y	N	N	NA	NA	
25	Sink	High School 3rd Floor Women's Room 215 Sink Center	25	Υ	N	N	N	Y	N	N	NA	NA	
26	Fountain	High School 3rd Floor Bottle Station Near 208B	26	Y	N	Y	N	N	Υ	Υ	Elkay	EZFSTL B 1H	
27	Sink	High School 3rd Floor Staff Bathroom 210	27	Y	N	N	N	Y	N	N	NA	NA	
28	Sink	High School 4th Floor Men's Room 317 Sink Center	28	Y	N	N	N	Y	N	N	NA	NA	
29	Sink	High School 4th Floor Women's	29	Y	N	N	N	Y	N	N	NA	NA	

		Room 315 Sink										
		Center										
		High School 4th									EZFSTL	
30	Fountain	Floor Water Bottle	30	Y	N	Υ	N	N	Υ	Elkay	B 1H	
		Station Near 312									БП	
		High School 4th										
31	Sink	Floor Staff	31	Y	N	N	N	Y	Ν	NA	NA	
		Bathroom 310 Sink										
		High School 4th										
32	Sink	Floor Staff	32	Y	N	N	N	Y	Ν	NA	NA	
		Bathroom 308 Sink										

Attachment D - Filter Inventory

Name of School: <u>Beloved Community Charter School</u> Grade Levels: <u>Middle School</u>

and High School

Address: 508 Grand Street, Jersey City, New Jersey 07302

Individual School Project Officer Signature: <u>Duanne Moeller</u> Date: <u>01/04/2022</u>

			1		
Sample Location /	Brand	Туре	Date	Replacement	NSF
Code		(Make &	Installed	Frequency	Certified
		Model)	or		for Lead
			Replaced		Reduction
					Y/N
01	Zurn	NA	NA /	NA	NA
02	Zurn	NA	NA	NA	NA
03	Zurn	NA	/NA	NA	NA
04	Zurn	NA	NA	NA	NA
05	Elkay	EZFSTL B 1H	NA	NA	NA
06	Zurn	/ NA	NA	NA	NA
07	Zurn	NA	NA	NA	NA
08	Zurn	NA	NA	NA	NA
09	BK	NA	NA	NA	NA
10	/ BK	NA	NA	NA	NA
11	BK	NA	NA	NA	NA
12	BK	NA	NA	NA	NA
13	BK	NA	NA	NA	NA
14	BK	NA	NA	NA	NA
/15	BK	NA	NA	NA	NA
16	BK	NA	NA	NA	NA
17	Elkay	EZFSTL B 1H	NA	NA	NA
18	Zurn	NA	NA	NA	NA
19	Zurn	NA	NA	NA	NA
20	Elkay	EZFSTL B 1H	NA	NA	NA
21	Zurn	NA	NA	NA	NA
22	Zurn	NA	NA	NA	NA

23	Zurn	NA	NA	NA	NA
24	Zurn	NA	NA	NA	NA
25	Zurn	NA	NA	NA	NA
26	Elkay	EZFSTL B 1H	NA	NA	NA
27	Zurn	NA	NA	NA	NA
28	Zurn	NA	NA	NA	NA
29	Zurn	NA	NA	NA	NA
30	Elkay	EZFSTL B 1H	NA	NA	NA
31	Zurn	NA	NA	NA	NA
32	Zurn	NA	NA	NA	NA

Attachment E - Flushing Log

Name of School: Beloved Community Charter School

Address: 508 Grand Street, Jersey City, New Jersey 07302

Grade Levels: Middle School and High School

Individual School Project Officer Signature: <u>Duanne Moeller</u> Date: <u>01/06/2022</u>

Sample Location Description	Sample Location Code	Date	Time	Duration of Flushing	Reason for Flushing
Middle School First Floor Girl's Bathroom Right Sink First Draw	01	12/21/2021	7:35 AM	2-3 Minutes	Water Sampling
Middle School 1st Floor Girl's Bathroom Right Sink 30 Second Flush	02	12/21/2021	7:37 AM	2-3 Minutes	Water Sampling
Middle School 1st Floor Staff Bathroom Sink	03	12/21/2021	7:39 AM	2-3 Minutes	Water Sampling
Middle School 1st Floor Boy's Bathroom Left Sink	04	12/21/2021	7:40 AM	2-3 Minutes	Water Sampling
Middle School 1st Floor Water Bottle Station	05	12/21/2021	7:41 AM	2-3 Minutes	Water Sampling
Middle School 2nd Floor Break Room Sink	06	12/21/2021	7:43 AM	2-3 Minutes	Water Sampling
High School 1st Floor Staff Bathroom Sink First Draw	07	12/21/2021	7:49 AM	2-3 Minutes	Water Sampling

High School 1st Floor Staff Bathroom Sink 30 Second Flush	08	12/21/2021	7:51 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Kitchen Food Prep Sink Left of 3	09	12/21/2021	7:52 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Kitchen Food Prep Sink Left of 2	10	12/21/2021	7:53 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Kitchen Hand Washing Sink Near Entrance	11	12/21/2021	7:54 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Kitchen Food Prep Sink Center Island	12	12/21/2021	7:54 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Kitchen Hand Washing Sink Back Right Corner	13	12/21/2021	7:55 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Kitchen Hand Washing Sink Back Left Corner	14	12/21/2021	7:56 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Food Service Room Food Prep Sink	15	12/21/2021	7:58 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Food Service Room Hand Washing Sink	16	12/21/2021	7:58 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Cafeteria	17	12/21/2021	8:00 AM	2-3 Minutes	Water Sampling

Water Bottle Station					
High School 2nd Floor Men's Room Center Sink	18	12/21/2021	8:01 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Women's Room Center Sink	19	12/21/2021	8:01 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Water Bottle Station Near Nurses' Office	20	12/21/2021	8:02 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Nurse's Office Sink	21	12/21/2021	8:04 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Nurses' Office Bathroom Sink	22	12/21/2021	8:04 AM	2-3 Minutes	Water Sampling
High School 2nd Floor Staff Bathroom 110 Sink	23	12/21/2021	8:05 AM	2-3 Minutes	Water Sampling
High School 3rd Floor Men's Room 217 Sink Center	24	12/21/2021	8:06 AM	2-3 Minutes	Water Sampling
High School 3rd Floor Women's Room 215 Sink Center	25	12/21/2021	8:06 AM	2-3 Minutes	Water Sampling
High School 3rd Floor Bottle Station Near 208B	26	12/21/2021	8:07 AM	2-3 Minutes	Water Sampling
High School 3rd Floor Staff Bathroom 210	27	12/21/2021	8:08 AM	2-3 Minutes	Water Sampling
High School 4th Floor Men's Room 317 Sink Center	28	12/21/2021	8:10 AM	2-3 Minutes	Water Sampling

High School 4th Floor Women's Room 315 Sink Center	29	12/21/2021	8:12 AM	2-3 Minutes	Water Sampling
High School 4th Floor Water Bottle Station Near 312	30	12/21/2021	8:13 AM	2-3 Minutes	Water Sampling
High School 4th Floor Staff Bathroom 310 Sink	31	12/21/2021	8:18 AM	2-3 Minutes	Water Sampling
High School 4th Floor Staff Bathroom 308 Sink	32	12/21/2021	8:19 AM	2-3 Minutes	Water Sampling

Attachment F - Pre - Sampling Water Use Certification

TO BE COMPLETED BY THE BELOVED COMMUNITY CHARTER SCHOOL

REPRESENTATIVE:

School Name: <u>Beloved</u> <u>Community Charter School</u>

Sample collection address: 508 Grand Street, Jersey

City, New Jersey 07302

Water was last used: Time: 3:00 PM Date:12/20/21

Sample commencement: Time:7:35 AM Date:12/21/21

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.

Duanne Moeller01/06/2022SignatureDate

Attachment G - Example of a Sample Flush Tag

FLUSH TAG

Water outlet sampling in progress. Please do not use water

School District Name:	Date Flushed:
School Name: Beloved Community Charter School	Flushing Process
School Address: 508 Grand Street, Jersey City, New Jersey	y 07302 Start Time:
Location of flushed outlet:	End Time:
Is the fountain front cover removed for the sampler to deter YES / NO	rmine the reservoir type (circle one):
Person responsible for the flushing process (print name):	
Signature:	
* Water within the school distribution system should sit in	the pipes unused for at least eight (8)

hours after flushing but not more than 48 hours before a sample is taken.*

Note to the person responsible for the flushing process:

- A. Turn-off lawn sprinkler outlet(s) until water sampling is complete.
- B. Make sure sampling outlets are accessible.

DO NOT DRINK



SAFE FOR HANDWASHING

