

NJ Dept. of Health Lead Permits

Inspector/Risk Assessor #001615

Plan/Designer #001609

Supervisor/Housing & Public Building #001537 Supervisor/Commercial Bldg. & Steel Structures #007837 NJ Dept. of Community Affairs Lic. #00121-E

Lead Consulting and Inspection, Inc.

Water Certification

Name:

Bayonne Head Start

21 West 8th Street

Bayonne, NJ 07002

Phone:

Inspection Address:

21 West 8th Street

Bayonne, NJ 07002

Inspection date:

May 10, 2023

Water Outlet Tested:

1st floor / Kitchen / Hand washing sink

Failed Pass

1st floor / Kitchen / Left sink 1st floor / Kitchen / Right sink

Pass

1st floor / Social Service / Left sink

Pass Pass

1st floor / Classroom #1 / Left sink 1st floor / Classroom #2 / Left sink

Pass Pass

1st floor / Classroom #3 / Left sink 2nd floor / Classroom #4 / Left sink 2nd floor / Classroom #5 / Left sink

Pass Pass

EPA Standard:

Copper <1300 PPB

Lead <15 PPB

Certification:

Drinking water meets EPA Standards

See reports from (Phoenix Environmental Laboratories, Inc.)

Operator License:

00121-E

G. Luke Schroeder

NJ dept of Health ID# 001537

State of New Jorsey

Department of Children and Families Office of Licensing

DRINKING WATER TESTING CHECKLIST

Note: This form is for child care centers that are supplied water by a community water system.

PROGRAMS IN OPERATING PUBLIC SCHOOLS ARE NOT REQUIRED TO COMPLETE THIS FORM

	CHILD CARE CENTER INFORMATION
Name of Child Care Centers	1 Heavin
	HEAD START OGBAYOUS
Site Address of Center:	/ / S W / County:
Sponsor/Sponsor Representative:	12ST 83 STREET BAYONNE HUNGSOM
	Phone Number: Entail;
13amantha	Howard 201-437-7222 Showard C beof
CERTIFICATION OF CO	MPLIANCE WITH LEAD & COPPER SAMPLING AT THE ABOVE CHILD CARE CENTER
Sampling Date(s):	MAY 10, 2023
1. XYES NO VERKIAL	Does the center have a signed contract with a New Jersey Certified Drinking Water Laboratory for lead & copper analysis?
2. KYES NO	copper analysis? Is there an onsite water outlet assessment in accordance with technical guidance?
3. XYES NO	is there a floor plan in accordance with technical guidance?
4. YES NO 5/10/23	Were all the drinking water outlets in the contox whom a still
5. Syes No 5/10/23	food preparation and outside drinking water outlets) sampled? Were at least 50% of all indoor water faucets utilized by the center sampled?
6. EYES INO	Does the child care center have the chain of custody and neck the
7. KYES NO	
8. MYES NO	Was all the drinking water outlets sampled in the sequence determined bythe floor plan beginning with the outlet closest to the point of entry?
	Were all samples taken after the water sat undisturbed in pipas for at least8 hours but no more than 48 hours?
9. MYES NO	Were samples collected in pre-cleaned high density polyethylene (HDPE) 230 ml wide mouth single use rigid sample containers?
10. KYES NO	Were all existing aerators, screens, and filters left in place prior to and during the sampling event?
11. KIYES LINO	Were only cold water samples collected?
12. RYES INO NO Flushing	Did no pre-stagnant flushing take place unless the outlet deviated from nomal use and documented on
13. KYES []NO OF	Was all point of use treatment on outlets, such as filters, documented?
4 # Ditte Par	old any result exceed the action level for lead (15 µg/L) or copper (1300 µg/L)?
15. YES NO NO NA	la result exceeded the action level for lead (15 μg/L) or copper (1300 μg/L)was use of all drinking water authors in the second continued?
16. LIYES LINO ZIN/A	a result exceeded the action level for lead (15 μg/L) or copper (1300 μg/L) was bottled water provided for irinking and food preparation?
17. LIYES LINO MN/A	a result exceeded the action level for lead (15 μg/L) or copper (1300 μg/L)were signs posted to indicate hat the outlets are not to be used for drinking or food preparation?

18.	YES NO PANA	Did all drinking water outlets with a result that excended the action level felead (15 µg/t)-occopper (130) µg/L) have a follow-up flush sample conducted?
_	YES □NO DE NA	If a result exceeded the action level for lead (15 µg/L) or copper (1300 µg/l) was the local health office notified of results?
	□YES □NO MIN/A	If any of the results exceeded the action level for lead (15 µg/L) or copper (1300 µg/L), was notification, including results and remediation measures, provided to the parent(s) of a children attending the center, the staff, and NJDCF?
21.	□yes □no Rin/a	Were any drinking water outlets or potable plumbing replaced or repaired;s a remedy for an action level joxcaedance?
22.	☐YES ☐NO ☑N/A Sample Date:	If any dricking water outlet or potable plumbing was replaced or repaired, were additional sample's collected after installation?
23.	□YES □NO ☑N/A	Was any chemical treatment unit or process installed to remedy an action keel exceedance (e.g., corrostor control treatment)?
24.	Sample Date:	If a chemical treatment unit or process was installed to remedy an action irel exceedance (e.g., corrosion control treatment), were additional samples collected after the installation
25.	□YES □NO 図N/A	Was a mechanical process implemented to remedy an action level exceedance (e.g., flushing program)?
26.	□YES □NO ŒN/A	If a mechanical process was implemented to remedy an action level exceedance (e.g., flushing program), were additional samples collected after the implementation?
27.	□YES □NO ØN/A	If no remedial action was taken, such as those indicated in 21 through 26 above, has the center implemented a written plan of action for use of bottled water for drinking and food preparation?

CERTIFICATION: By signing below, the Sponsor or Sponsor Representative certifies that all answers on this checklist are true and accurate:

Sponsor/Sponsor Representative: (PRINT)	Samantha Howard
Signature:	The state of the s
Signature Date:	Damadaa Hoogas

DRINKING WATER TESTING RESOURCES

Schools - Load Sampling Information http://www.nl.gov/den/watersupply/schools.htm

Lead Sampling in Schools Technical Guidance FAOs http://www.nl.gov/dep/watersupply/pdf/leadfaq.;df

3Ts for Reducing Lead in Drinking Water: Testing https://www.cpa.gov/dwreginfo/3ts-reducing-lead-drinking-yeter-testing

Quick Reference Guide Sampling For Lead in Drinking Water in Schools: http://www.nl.gov/dap/watersupply/pdf/quickref.ndf

List of NJ Certified Laboratories:

https://www.t3.state.nl.us/DataMiner/Search/SearchByCategory?lsExternal=y&gotCategory=y&catNure=Certifier+Laboratories

Drinking Water Outlet inventory Form: http://www.ni.gov/dep/watersupply/doc/SP_Attachment:420C.docg

Sampling Water Use Certification: http://www.nl.gov/dep/watersupply/doc/SP_Attachment/520F.docx

Filter Inventory Form:

http://www.nl.gov/den/watersupply/doc/SP_Attachment/20D.docs

Results Letter Template:

http://www.nl-gov/dep/wararsupply/dec/resultsbitter.doc

-State of New Jersey

Department of Children and Families

Office of Licensing

DRINKING WATER TESTING STATEMENT OF ASSURANCE

• PROGRAMS IN OPERATING PUBLIC SCHOOLS ARE NOT REQUIRED TO COMPLETE THIS FORM•

Name of Child Care Center: License ID:
Site Address (Building # and Street):
Municipality: County: Blvd. Bayonne, N.T. 07002
L Bayonne Hudson
Sponsor/Sponsor Representative: Phone #:
Samantha Howard 201-437-7222
Sponsor/Sponsor Representative Email:
Showarda becf.org
Additional Contact Person: Phone #;
Rosemary Simnowitz 201-437-7702
ind.
Director rsimnowitzabayonne head startor
1 Minowitz oayonne neath of our
1. The center, as decribed above, has reviewed the MANUAL OF REQUIREMENTS FOR CHILD CARE CENTERS requiring testing for lead and copper in drinking water and provides assurance that the development and implementation of a testing program was completed in accordance with N.J.A.C. 3A:52-5.3(I)5I as evidenced by our completion of the attached Drinking Water Testing Checklist.
2. The center, as decribed above, provided all notifications of test results consistent with the requirements of this subchapter.
3. The center, as decribed above, will continue to fully implement the requirements of this subchapter, including the continuance of any actions taken in response to a lead or copper action level exceedance (e.g., continue to provide bottled water and/or maintain any remedial measure or treatment unit).
CERTIFICATION: By signing below, the Sponsor or Sponsor Representative certifies that all statements above are true and accurate:
Sponsor/Sponsor Representative: (PRINT) Samantha Haward
Signature: Semontler Howard
Signature Date: 7/5/23
NIDCF DIUNKING WATER TESTING STATEMENT OF ASSURANCE / DO NOT



PURING HER WILLIAMS 17 5164

Ligabon 's kwoad si er NECHTHURST +

STATE OF NEW JERSEY DEPARTMENT OF COMMUNITY AFFAIRS DIVISION OF CODES AND STANDARDS LEAD HAZARD UNII

LEGOVERNORSHORAS OFFICE

C. WILLSHOWS

NAILEG ADDRESS 1015 BROAD ST TRESTON NU 08618

Certificate - Lead Evaluation Contractor

RECERTIFIED

This is to certify that the Department of Community Affairs has certified

LEAD CONSULTING & INSPECTION 219 MAIN STREET, BOX 814 CHATHAM NJ 07928

l'o act as a I cad Lyaluation Contractor on the following Projects

Residential **Public Buildings** Comm/Steel Structure

Cert -:

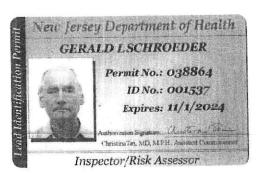
00121-E

I ffective Date:

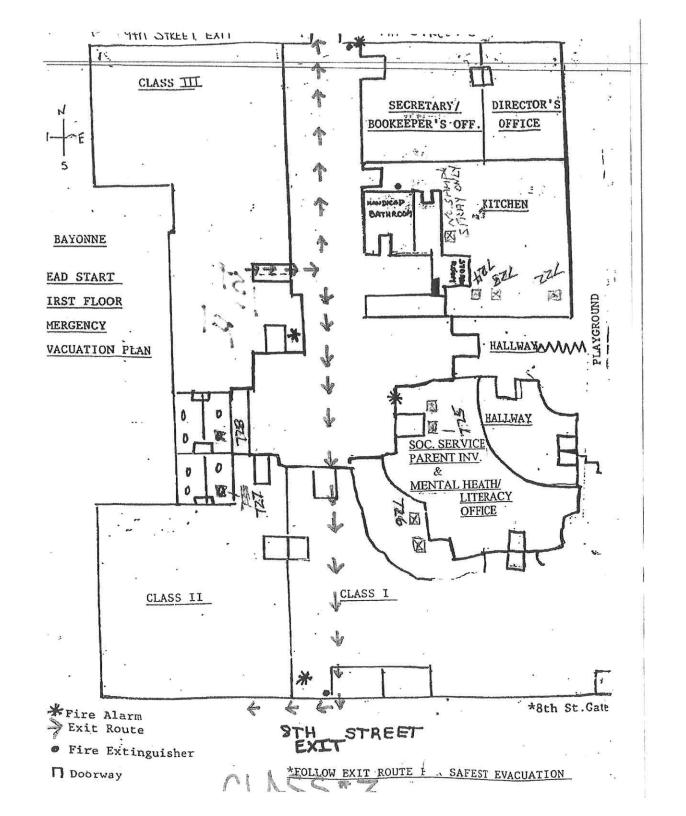
6/1/2023

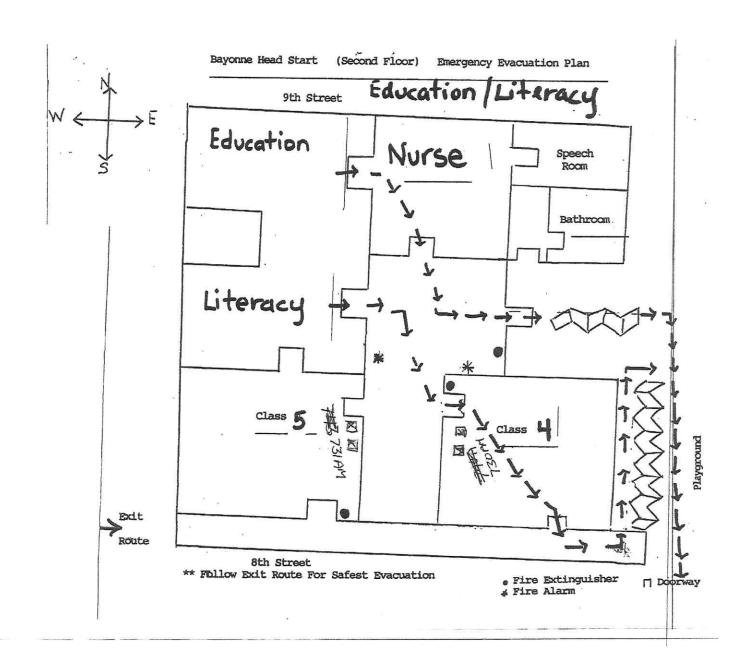
Expiration Date: 5/31/2025

Certificate Type: 2 YEAR











Tuesday, June 20, 2023

G. Luke Schroeder Lead Consulting & Inspection, Inc. 219 Main St. P.O. Box 814 Chatham, NJ 07928

Project ID:

BAYONNE HEAD START

SDG ID:

GCO23641

Sample ID#s: CO23641 - CO23649

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

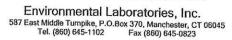
ME Lab Registration #CT-007

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







Sample Id Cross Reference

June 20, 2023

SDG I.D.: GCO23641

Project ID: BAYONNE HEAD START

Client Id	Lab Id	Matrix
1ST FL/KIT/HAND WASH SINK FAILED	CO23641	DRINKING WATER
1ST FL/KIT/LEFT SINK	CO23642	DRINKING WATER
1ST FL/KIT/RIGHT SINK	CO23643	DRINKING WATER
1ST FL/SOCLA SERV/LEFT SINK	CO23644	DRINKING WATER
1ST FL/CR-1/LEFT SINK	CO23645	DRINKING WATER
1ST FL/CR-2/LEFT SINK	CO23646	DRINKING WATER
1ST FL/CR-3/LEFT SINK	CO23647	DRINKING WATER
2ND FL/CR-4/LEFT SINK	CO23648	DRINKING WATER
2ND FL/CR-5/LEFT SINK	CO23649	DRINKING WATER



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



June 20, 2023

FOR: G. Luke Schroeder

Lead Consulting & Inspection, Inc.

219 Main St. P.O. Box 814 Chatham, NJ 07928

Sample Information

DRINKING WATER LEADCONSULT

Collected by: Received by:

Custody Information

Laboratory Data

GS SR1

Date 05/10/23 06/09/23 Time 7:22 10:31

Location Code: Rush Request:

Standard

Analyzed by:

see "By" below

SDG ID: GCO23641 Phoenix ID: CO23641

Project ID:

Parameter

Copper

Lead

Matrix:

P.O.#:

BAYONNE HEAD START

Client ID:

1ST FL/KIT/HAND WASH SINK

RL

0.0010

PQL DIL 0.002

Units AL MCL MCLG Date/Time By Reference mg/L 1.3

mg/L 0.015

06/16/23 CPP E200.7

06/16/23 **CPP E200.5**

*** Lead exceeds Action Level of 0.015 ***

Total Metal Digestion

Completed

Result

0.158

0.0379

06/11/23

AG E200.5/E200.7

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.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143 Secondary Goals. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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

June 20, 2023



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

Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

June 20, 2023

FOR:

G. Luke Schroeder

Lead Consulting & Inspection, Inc.

219 Main St. P.O. Box 814 Chatham, NJ 07928

Sample Information

Standard

Custody Information Collected by:

Received by:

Time

Matrix: Location Code:

DRINKING WATER LEADCONSULT

GS SR1

<u>Date</u> 05/10/23 06/09/23

7:23

Rush Request:

Analyzed by:

see "By" below

10:31

P.O.#:

Laboratory Data

SDG ID: GCO23641

Phoenix ID: CO23642

Project ID: Client ID:

Parameter

Copper

Lead

BAYONNE HEAD START 1ST FL/KIT/LEFT SINK

0.002

0.0010

RLI PQL DIL

Units AL MCL MCLG Date/Time By Reference mg/L 1.3 06/16/23 mg/L 0.015

CPP E200.7 CPP E200.5

Total Metal Digestion

< 0.0010 Completed

Result

0.056

06/16/23 06/11/23

AG E200.5/E200.7

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June 20, 2023



Environmental Laboratories, Inc.

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



Analysis Report

June 20, 2023

G. Luke Schroeder

Lead Consulting & Inspection, Inc.

219 Main St. P.O. Box 814 Chatham, NJ 07928

Samp	le Ir	nforr	nation

Rush Request:

Matrix: DRINKING WATER Location Code:

LEADCONSULT

Standard

Received by: Analyzed by:

Collected by:

GS

SR1

see "By" below

06/09/23

Date

05/10/23

10:31

<u>Time</u>

7:24

P.O.#:

Laboratory Data

Custody Information

SDG ID: GCO23641 Phoenix ID: CO23643

Project ID: **BAYONNE HEAD START** Client ID:

1ST FL/KIT/RIGHT SINK

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	Ву	Reference
Copper	0.044	0.002	1	mg/L	1.3		1	06/16/23	CPP	E200.7
Lead	0.0012	0.0010	1	mg/L	0.015			06/16/23	CPP	E200.5
Total Metal Digestion	Completed					25		06/11/23	AG	E200.5/E200.7

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Comments:

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Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143 Secondary Goals. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 20, 2023



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

Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

June 20, 2023

FOR: G. Luke Schroeder

Lead Consulting & Inspection, Inc.

219 Main St. P.O. Box 814 Chatham, NJ 07928

Sample Information

DRINKING WATER

R Collected by:

GS SR1 Date 05/10/23 06/09/23 <u>Time</u> 7:25 10:31

Location Code: Rush Request: LEADCONSULT Standard Received by: Analyzed by:

see "By" below

P.O.#:

Matrix:

Laboratory Data

Custody Information

SDG ID: GCO23641

Phoenix ID: CO23644

Project ID: Client ID: BAYONNE HEAD START

1ST FL/SOCLA SERV/LEFT SINK

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	Ву	Reference
Copper	0.088	0.002	1	mg/L	1.3	***************************************	1	06/16/23	CPP	E200.7
Lead	< 0.0010	0.0010	1	mg/L	0.015			06/16/23	CPP	E200.5
Total Metal Digestion	Completed							06/11/23	AG	E200.5/E200.7

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AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143 Secondary Goals. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 20, 2023



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Analysis Report

June 20, 2023

FOR: G. Luke Schroeder

Lead Consulting & Inspection, Inc.

219 Main St. P.O. Box 814 Chatham, NJ 07928

Sample Information

DRINKING WATER

Standard

Custody Information

Date

Time

Location Code:

LEADCONSULT

Collected by: GS Received by: SR1 05/10/23 06/09/23

7:27 10:31

Rush Request:

Analyzed by:

see "By" below

P.O.#:

Matrix:

Laboratory Data

SDG ID: GCO23641 Phoenix ID: CO23646

Project ID: Client ID:

Parameter

BAYONNE HEAD START 1ST FL/CR-2/LEFT SINK

> RL/ PQL

0.002

Units AL MCL MCLG Date/Time DIL

By Reference 06/16/23

CPP E200.7

Copper Lead

0.054 0.0011 0.0010

Result

mg/L

1.3 mg/L 0.015

CPP E200.5 06/16/23

Total Metal Digestion

Completed

06/11/23

AG E200.5/E200.7

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Phyllis Shiller, Laboratory Director

June 20, 2023



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

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Analysis Report

June 20, 2023

FOR: G. Luke Schroeder

Lead Consulting & Inspection, Inc.

219 Main St. P.O. Box 814 Chatham, NJ 07928

Sample Information

DRINKING WATER

Custody Information

Date

<u>Time</u>

Location Code:

LEADCONSULT

SR1

05/10/23 06/09/23 7:28

Rush Request:

Standard

Received by: Analyzed by:

Collected by:

see "By" below

10:31

P.O.#:

Matrix:

Laboratory Data

SDG ID: GCO23641

Phoenix ID: CO23647

Project ID: Client ID:

Parameter

Copper

Lead

BAYONNE HEAD START 1ST FL/CR-3/LEFT SINK

RL/

0.002

0.0010

PQL

DIL

mg/L 1.3

mg/L 0.015

Units AL MCL MCLG Date/Time By Reference 06/16/23

CPP E200.7

06/16/23

CPP E200.5

Total Metal Digestion

< 0.0010 Completed

Result

0.020

06/11/23

AG E200.5/E200.7

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Phyllis Shiller, Laboratory Director

June 20, 2023



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

Tel. (860) 645-1102

Fax (860) 645-0823



Analysis Report

June 20, 2023

FOR: G. Luke Schroeder

Lead Consulting & Inspection, Inc.

219 Main St. P.O. Box 814

Chatham, NJ 07928

Sample Information

Matrix: Location Code:

Rush Request:

DRINKING WATER

LEADCONSULT

Standard

Received by: Analyzed by:

PQL

Collected by:

SR1

see "By" below

10:31

<u>Time</u>

7:30

Laboratory Data

Custody Information

SDG ID: GCO23641

Phoenix ID: CO23648

Date

05/10/23

06/09/23

Project ID: Client ID:

P.O.#:

BAYONNE HEAD START 2ND FL/CR-4/LEFT SINK

Parameter Result

Units AL MCL MCLG Date/Time By Reference Copper 0.058 0.002 mg/L 1.3 06/16/23 CPP E200.7 Lead < 0.0010 0.0010 mg/L 0.015 06/16/23 CPP E200.5

DIL

Total Metal Digestion

Completed

06/11/23

AG E200.5/E200.7

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Phyllis Shiller, Laboratory Director

June 20, 2023



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Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

June 20, 2023

G. Luke Schroeder

Lead Consulting & Inspection, Inc.

219 Main St. P.O. Box 814

Chatham, NJ 07928

Sample Information

DRINKING WATER

Standard

Custody Information Collected by:

GS

Date 05/10/23 06/09/23 Time 7:31

Location Code: Rush Request: **LEADCONSULT**

Received by: Analyzed by:

SR1 see "By" below 10:31

P.O.#:

Matrix:

Laboratory Data

SDG ID: GCO23641

Phoenix ID: CO23649

Project ID: Client ID:

Parameter

Copper

Lead

BAYONNE HEAD START 2ND FL/CR-5/LEFT SINK

RLI

PQL Result DIL 0.053 0.002

< 0.0010

Completed

mg/L 1.3 0.0010 mg/L 0.015

Units AL MCL MCLG Date/Time 06/16/23

06/16/23

06/11/23

By Reference CPP E200.7

CPP E200.5

AG E200.5/E200.7

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:

Total Metal Digestion

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

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143 Secondary Goals. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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

June 20, 2023



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



QA/QC Report

June 20, 2023

QA/QC Data

SDG I.D.: GCO23641

Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
C San	nple No:	CO2364	1 (CO23	3641, C	O23642	2, CO23	643, C	02364	, C023	645, C	O23646	3,
BRL	0.0020				101			101			85 - 115	20
BRL	0.0010				103			102			85 - 115	20
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	BRL BRL	Blank RL C Sample No: BRL 0.0020 BRL 0.0010	Blank RL Result C Sample No: CO2364 BRL 0.0020 BRL 0.0010	Blank RL Result Result C Sample No: CO23641 (CO23 BRL 0.0020 BRL 0.0010	Blank RL Result Result RPD C Sample No: CO23641 (CO23641, C BRL 0.0020 BRL 0.0010	Blank RL Result Result RPD % CC Sample No: CO23641 (CO23641, CO23642 BRL 0.0020 101 BRL 0.0010 103	Blank RL Result Result RPD % % IC Sample No: CO23641 (CO23641, CO23642, CO23 BRL 0.0020 101 BRL 0.0010 103	Blank RL Result Result RPD % % RPD CC Sample No: CO23641 (CO23641, CO23642, CO23643, CO BRL 0.0020 101 BRL 0.0010 103	Blank RL Result Result RPD % % RPD % IC Sample No: CO23641 (CO23641, CO23642, CO23643, CO23644) BRL 0.0020 101 101 BRL 0.0010 103 102	Blank RL Result Result RPD % % RPD % % IC Sample No: CO23641 (CO23641, CO23642, CO23643, CO23644, CO23 BRL 0.0020 101 101 BRL 0.0010 103 102	Blank RL Result Result RPD % % RPD % % RPD CC Sample No: CO23641 (CO23641, CO23642, CO23643, CO23644, CO23645, CO23641, CO23641 (CO23641, CO23642, CO23643, CO23644, CO23645, CO23645, CO23641 (CO23641, CO23642, CO23643, CO23644, CO23645, CO23645, CO23641 (CO23641, CO23642, CO23643, CO23644, CO23645, CO23641 (CO23641, CO23641, CO23642, CO23643, CO23644, CO23645, CO23641 (CO23641, CO23641, CO23642, CO23643, CO23644, CO23645, CO23645, CO23641 (CO23641, CO23641, CO23642, CO23643, CO23644, CO23645, CO23645, CO23641 (CO23641, CO23641,	Blank RL Result Result RPD % % RPD % % RPD Limits CC Sample No: CO23641 (CO23641, CO23642, CO23643, CO23644, CO23645, CO23646 BRL 0.0020 101 101 85-115 BRL 0.0010 103 102 85-115

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

June 20, 2023

Tuesday, June 20, 2023

Sample Criteria Exceedances Report GCO23641 - LEADCONSULT

Criteria: NJ: DW

PB-DWICP

Lead

State: NJ

CO23641

SampNo Phoenix Analyte Criteria Acode

Analysis Units RL Criteria Criteria EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs 0.0379 0.0010 0.015 0.001

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,

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