

Lyndhurst Public Schools

BOARD OF EDUCATION

420 Fern Avenue I Lyndhurst, NJ 07071 Ph: 201.438.5683 Fax: 201.896.2118 @ www.lyndhurstschools.net

SHAUNA C. DEMARCO Superintendent of Schools

JAMES A. CORINO, ED. D.

DAVID DIPISA

School Business Administrator Board Secretary

Interim Assistant Superintendent

July 28, 2016

Dear Parents and Caregivers,

Starting with the 2016-17 school year, NJ school districts are required to test their drinking water for lead. New rules regarding lead testing in water were implemented by Governor Chris Christie after elevated lead levels were found last year in the water of several school districts, including Newark. Officials declare that potential exposure to lead-contaminated drinking water poses serious health risks.

Under the new rules adopted by the state, school districts in New Jersey that have not tested their drinking water for lead must do so within one year. These new regulations also mandate districts to test the water used for drinking and cooking at least once every six years.

These new regulations were passed by the State Board of Education on Wednesday, July 13, 2016. All NJ districts which test within a year of these new regulations are granted eligibility for reimbursement of testing costs through the state of NJ. Districts are also given the opportunity to apply for a one-year extension if their water has been tested within the past five years.

The Lyndhurst Public Schools conducted lead testing district wide from June 7, 2016 through June 9, 2016. There were fifty-two (52) samples taken and tested by McCabe Environmental Services, LLC.

We are pleased to report that only one (1) sink, located in the office of the high school athletic trainer, by the gymnasium, did not pass the lead test. This sink has been placed out of service and follow-up tests are being conducted, as required by regulation, to locate the origin of the problem and resolve it accordingly.

A complete report of each school's test results can be found on the respective school's website. Go to www.lyndhurstschools.net. and click on the tab of the school to view this information. If any further questions need to be answered, please contact David DiPisa, the School Business Administrator of the Lyndhurst Public Schools, at 201.438.5683 x4728.

Sincerely,

David DiPisa

School Business Administrator/Board Secretary

Shauna C. DeMarco

Superintendent of Schools

464 Valley Brook Ave • Lyndhurst NJ, 07071 • Phone: (201) 438-4839 / Fax: (201) 438-1798

LEAD IN DRINKING WATER TESTING REPORT

Conducted for:

Lyndhurst Board of Education 420 Fern Avenue Lyndhurst, New Jersey 07071

Conducted at:

Washington School 709 Ridge Road Lyndhurst, New Jersey 07071

Submitted by:

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

REPORT DATE: June 21, 2016

MES Project No.: 16-03006

Prepared by:

Matthew Smith Environmental Scientist

Signed for the Company by:

John H. Chiaviello Vice President

MES Project No.: 16-03006 Date: 06/21/2016

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APPENDIX A

Laboratory Certificates of Analysis Sample Chain of Custody Forms

McCabe Environmental Services, L.L.C.

MES Project No.: 16-03006 Client: Lyndhurst Board of Education - Washington School Date: 06/21/2016

1.0 INTRODUCTION

McCabe Environmental Services, L.L.C. (McCabe) was retained by Lyndhurst Board of Education to conduct lead in drinking water testing at Washington School.

The project information is as follows:

Client Name: Lyndhurst Board of Education

Contact Person: Mr. David DiPisa

Project Name: Washington School Project Location: 709 Ridge Road

Lyndhurst, New Jersey 07071

Date(s) of Service: June 7, 2016

McCabe Personnel: Matthew Smith

2.0 **SCOPE OF WORK**

Drinking water testing was performed at Washington School on June 7, 2016. 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. 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 Guidelines 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.: 16-03006 Date: 06/21/2016

4.0 TABLE OF SAMPLE RESULTS

Table 4.1 presents all sample results:

| | Table 4. | .1 | | |
|-----------|---|----------------------|----------------------|----------------------|
| Sample ID | Sample Location | Lead Result (ppb) | Exceeds (MCL 15 ppb) | Exceeds (MCL 20 ppb) |
| WS-01 | Nurse's Office – Sink | < 1.0 | Pass | Pass |
| WS-02 | Ground Floor – Outside Nurse's Office – Water Cooler | < 1.0 | Pass | Pass |
| WS-03 | Ground Floor – Outside Boy's Room – Water Cooler | < 1.0 | Pass | Pass |
| WS-04 | First Floor – Outside Teacher's Room – Water Cooler | < 1.0 | Pass | Pass |
| WS-05 | Teacher's Lounge – Sink | 3.0 | Pass | Pass |
| WS-06 | Second Floor – Outside Computer Lab – Water Cooler | 2.0 | Pass | Pass |

5.0 <u>DISCUSSION AND CONCLUSION</u>

As per Table 4.1, a total of six (6) samples were collected from Washington School. All samples were found to be less than the EPA Lead in Drinking Water at Schools and Child Care Facilities standard of 20 ppb, as well as less than the EPA Lead and Copper Rule standard of 15 ppb.

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

MES Project No.: 16-03006 Date: 06/21/2016

APPENDIX A

LABORATORY CERTIFICATES OF ANALYSIS SAMPLE CHAIN OF CUSTODY FORMS



Monday, June 13, 2016

Attn: Janet Leone McCabe Environmental Services, LLC 464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Project ID:

16-03006

Sample ID#s: BN49972 - BN49977

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.

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

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis/Shiller

Laboratory Director

NELAC - #NY11301

CT Lab Registration #PH-0618

MA Lab Registration #MA-CT-007

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



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



Analysis Report

June 13, 2016

Attn: Janet Leone

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

| _ | |
|-------|-------------|
| Samn | Information |
| Janio | ппоппапоп |

Matrix:

DRINKING WATER

Collected by:

Date

Time

MCCABE

06/07/16

5:00

Location Code:

Received by:

LB

06/07/16

15:26

Rush Request:

Standard

Analyzed by:

see "By" below

SDG ID: GBN49972

P.O.#:

aboratory Data.

Custody Information

Phoenix ID: BN49972

Project ID:

16-03006

Client ID:

WS-01

RL/

DW

Sec

Date/Time

Reference

Parameter

Result

PQL 0.001

DIL Units MCL

Goal 06/10/16

E200.5 LK

Lead **Total Metal Digestion**

< 0.001 Completed 1

mg/L

0.015

06/08/16

TH/BF 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.) MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level: 40 CFR Part 141. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. 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 there are any questions regarding this data, please call Phoenix Client Services at extension 200. This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

June 13, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President

Page 1 of 6 Ver 1



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



Analysis Report

June 13, 2016

FOR:

Attn: Janet Leone

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information

Custody Information

Date

Time

Matrix:

DRINKING WATER

Collected by:

06/07/16

5:01

Location Code:

MCCABE

Received by:

LB

06/07/16

15:26

Rush Request:

Standard

Analyzed by:

see "By" below

P.O.#:

aboratory Data

SDG ID: GBN49972

Phoenix ID: BN49973

Project ID:

16-03006

Client ID:

WS-02

RL/ PQL

0.001

DW

Sec Goal

Date/Time

Reference

Parameter Lead

Result

DIL Units MCL 0.015

06/10/16

LK

Total Metal Digestion

< 0.001 Completed

mg/L

06/08/16

TH/BF E200.5/E200.7

E200.5

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Page 2 of 6 Ver 1





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Analysis Report

June 13, 2016

Attn: Janet Leone

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information

Custody Information

Date

Time

Matrix:

DRINKING WATER

Collected by:

06/07/16

5:03

Location Code:

MCCABE

Received by:

LB

06/07/16

15:26

Rush Request:

Standard

Analyzed by:

see "By" below

P.O.#:

aboratory Data.

SDG ID: GBN49972

Phoenix ID: BN49974

Project ID:

16-03006

Client ID:

WS-03

RL/

DW

Sec Goal

Date/Time

Reference

Parameter Lead

Result

PQL

DIL Units MCL 0.015

06/10/16

LK

E200.5

Total Metal Digestion

< 0.001 Completed 0.001

1 mg/L

06/08/16

TH/BF E200.5/E200.7

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Ver 1





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Analysis Report

June 13, 2016

FOR:

Attn: Janet Leone

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information

Custody Information

Date

Time

Matrix:

DRINKING WATER

Collected by:

06/07/16

5:05

Location Code:

MCCABE

Received by:

LB

06/07/16

15:26

Rush Request:

Standard

Analyzed by:

see "By" below

P.O.#:

aboratory Data.

SDG ID: GBN49972

Phoenix ID: BN49975

Project ID:

16-03006

Client ID:

Parameter

WS-04

RL/ PQL DW

MCL

Sec

Goal Date/Time

Reference

Lead

0.001

DIL Units mg/L 1

0.015

06/10/16

LK

E200.5

Total Metal Digestion

< 0.001 Completed

Result

06/08/16

TH/BF E200.5/E200.7

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June 13, 2016

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Page 4 of 6

Ver 1



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Analysis Report

June 13, 2016

FOR:

Attn: Janet Leone

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information

Custody Information

Date

Time

Matrix:

DRINKING WATER

Collected by:

06/07/16

5:06

Location Code:

MCCABE

Received by:

LB

06/07/16

15:26

Rush Request:

Standard

Analyzed by:

see "By" below

P.O.#:

aboratory Data.

SDG ID: GBN49972 Phoenix ID: BN49976

Project ID:

16-03006

Client ID:

WS-05

RL/

0.001

Sec

Date/Time

Reference

Parameter

Result

PQL

DIL Units

MCL Goal

DW

Lead

0.003

mg/L

0.015

06/10/16

E200.5 LK

Total Metal Digestion

Completed

06/08/16

TH/BF E200.5/E200.7

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June 13, 2016

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Page 5 of 6

Ver 1





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Analysis Report

June 13, 2016

FOR:

Attn: Janet Leone

McCabe Environmental Services, LLC

464 Valley Brook Avenue Lyndhurst, New Jersey 07071

Sample Information

Custody Information

Date

Time

Matrix:

DRINKING WATER

Collected by:

06/07/16

5:10

Location Code:

MCCABE

Received by:

LB

06/07/16

15:26

Rush Request:

Standard

Analyzed by:

see "By" below

P.O.#:

aboratory Data

SDG ID: GBN49972

Phoenix ID: BN49977

Project ID:

16-03006

Client ID:

Parameter

WS-06

RL/ PQL

0.001

DW MCL

Sec Goal

Date/Time

Reference

Lead

0.002

1

0.015

06/10/16

E200.5 IK

Total Metal Digestion

Completed

Result

mg/L

Units

06/08/16

TH/BF 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.) MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

DIL

Comments:

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June 13. 2016

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QA/QC Report

June 13, 2016

QA/QC Data

SDG I.D.: GBN49972

| | | | | | | | 1 | | | | | % | % |
|-----------|-------|--------------------------------|--|---|--|-------------------|-----------------------------------|--------|----|-----------------------------------|-----|--------|--|
| | | Blk | Sample | Dup | Dup | LCS | LCSD | LCS | MS | MSD | MS | Rec | RPD |
| Parameter | Blank | RL | Result | Result | RPD | % | % | RPD | % | % | RPD | Limits | Limits |
| | | the Real Property lies and the | Contract of the last of the la | THE RESERVE TO SHARE THE PARTY OF THE PARTY | TO THE TOTAL OF THE PARTY OF TH | The second second | DESCRIPTION OF THE OWNER, NAME OF | 1-10 C | | A - A Table 1 to 1 to 1 to 1 to 1 | | | The state of the s |

QA/QC Batch 348348 (mg/L), QC Sample No: BN49969 (BN49972, BN49973, BN49974, BN49975, BN49976, BN49977)

ICP Metals - Aqueous

Lead

BRL 0.001

0.002

0.001

101

97.2

85 - 115 20

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

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 13, 2016

Page 1 of 1

Sample Criteria Exceedences Report

GBN49972 - MCCABE

Criteria

Phoenix Analyte

Acode

SampNo

R Result

Criteria

Analysis Units

RL Criteria

*** No Data to Display ***

Monday, June 13, 2016

Criteria: None State: NJ Phoenix Laboratories does not assume responsibility for the data contained in this 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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Analysis Comments

June 13, 2016

SDG I.D.: GBN49972

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

DOONE

McCabe Environmental Services, L.L.C.

464 VALLEY BROOK AVENUE LYNDHURST, NJ 07071• PHONE: (201)438-4839 FAX: (201)438-1798

1 FAIN III DRINKING

| | | LEAD in DRINKING WATER | KING WATER | |
|-------------------------|------------------------------|--|---|--|
| | | CHAIN-OF-CUSTODY FORM | TODY FORM | |
| CLIENT NAME: | AME: Lyndhurst Bo | Lyndhurst Board of Education | SITE ADDRESS: Washington School 709 Ridge Road, L | Nashington School 709 Ridge Road, Lyndhurst, New Jersey 07071 |
| FIELD INS. | FIELD INSPECTOR'S NAME: | Mits Sigh | TURNAROUND TIME REQUESTED: | REQUESTED: |
| MES PROJ | MES PROJECT #: 16-03006 | SAMPLE DATE: 6/7//6 | 5-7 days | , |
| Matrix | SAMPLEID | SAMPLE LOCATION | NO | TIME COLLECTED ANALYSIS REQUESTED |
| MQ | 10-5M | Muse's Office - Sink | | 5,00 AM 49972 LEAD - 200.8 |
| MQ | CO-5M | Grown Plan- notice Muse's Mare- Water Caler | Mare- Winder Coler | 5.01 AM |
| DW | WS -03 | A | 1 - Water Cooler | 5.03 AM |
| DW | 40-5M | Floor-Duts. Je | Teachers Room-Water booler | 5.05 AM 49975 LEAD-200.8 |
| DW | US-05 | Teacher's Lourge - Sink | | 5,06 AM 49976 LEAD-200.8 |
| DW | 10-5M | Second Amor Potsite Control La | Control lab- Wher Confer | 5,10 AM 4997 LEAD-2008 |
| DW | | | | LEAD - 200.8 |
| DW | | | | LEAD - 2008 |
| DW | | | | 1.EAD - 2008 |
| DW | | | | LEAD - 200.8 |
| Relinguished by (Print) | d by (Print) Matt | | Received law (Print) | 270.5 |
| Signature: | May | M 6/7/11 (0:30 | Signature: | 15:01 1/16:51 |
| Relinquishe | Relinquished by (Print) Free | Me Kry Date: Time: Rece | Received by: (Print) MONICLA | Pateri |
| Signature: | Signature: | Sign | Signature: | 97,51 91/2/9 |
| Laboratory A | nalysis Performed by (| nalyst Signature, Laboratory Name & Location): Phoenix Environmental Laborator | oenix Environmental Laboratories | 2 10 10 10 10 10 10 10 10 10 10 10 10 10 |