

Ken Waldby, CSP
Safety Officer
Health, Safety & Risk Management
Westhill Central School District
Phone: (315) 426-3340

April 5, 2016

Ms. Cathryn Marchese
School Business Administrator
Lyncourt Union Free School District
2707 Court Street
Syracuse, NY 13208

Re: Lyncourt Union Free School District Lead Water Sampling Results

Cathryn,

On March 11, 2016 water sampling for lead was conducted for the Lyncourt Union Free School at a number of outlets used for consumption in the school. This sampling was conducted at the District's request as a proactive response to recent inquiries.

BACKGROUND:

Currently there is no law or mandate to test for lead. The testing was performed following the existing EPA protocols.

METHODOLOGY:

The sampling regime for lead in water was based on the EPA protocol '*The 3T's for Reducing Lead in Drinking Water in Schools: Revised Technical Guidance*', October 2006. The drinking fountains in the school were selected for sampling, as well as the kitchen, Nurse's and Art classroom sinks used for cooking/consumption. According to the EPA protocol, the outlets tested were flushed approximately 10 hours prior to sampling. The Protocol specifies an Eight (8) to Eighteen (18) hour 'settling time' for the water to remain in contact with the plumbing system prior to sampling. The samples were taken at the "first draw" using 250 milliliter (ml) collection bottles preserved with nitric acid as prescribed within the EPA protocol and as specified by the testing laboratory. The containers were labeled with sample numbers, date, and time when the samples were taken. A chain of custody was completed with the same information, signed and personally delivered to Life Science's Laboratories in East Syracuse, NY. See enclosed laboratory results.

PROCEDURE:

The school custodian was tasked to flush the outlets before 8:30 PM the night before sampling. The sampling was conducted about 6:30 AM by OCM BOCES Safety Officer. The sample information was reviewed by the Safety Officer and the chain of custody was signed and then sent to the laboratory for analysis.

Lyncourt Union Free School District water sampling (continued)

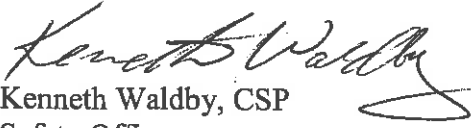
CONCLUSIONS:

Drinking Fountain is abbreviated as DF. The following are the results of the water sampling in parts per billion (ppb):

Sample #	Outlet	Sample Results	Sample #	Outlet	Sample Results
1	Tech Wing DF	2.3 ppb	11	Girls locker DF Tall	< 1.0 ppb
2	Rm G7 Sink	< 1.0 ppb	12	Girls Locker DF Short	< 1.0 ppb
3	Small Gym Hall DF	3.2 ppb	13	Bus. Office Hall DF	< 1.0 ppb
4	Serving Line DF	< 1.0 ppb	14	Staff Breakroom Sink	< 1.0 ppb
5	Kitchen Sink	< 1.0 ppb	15	1st floor Computer wing DF	< 1.0 ppb
6	Reading hallway DF	1.9 ppb	16	Nurse's Office	< 1.0 ppb
7	PE Office wing DF Tall	< 1.0 ppb	17	2/3 grade DF Short	< 1.0 ppb
8	PE Office wing DF Short	< 1.0 ppb	18	2/3 grade DF Tall	< 1.0 ppb
9	Boys Locker Rm DF Tall	< 1.0 ppb	19	2nd floor Girls bathroom DF	< 1.0 ppb
10	Boys Locker Rm DF Short	< 1.0 ppb	20	Library 2 nd floor DF	< 1.0 ppb
			21	2 nd floor Boys bathroom DF	<1.0 ppb

RECOMMENDATIONS:

All samples results came below the EPA recommendation of ~~20.0~~^{15.0} ppb for schools connected to a public water supply. No further sampling is required at this time. A hard copy of the laboratory's results is enclosed with this report. An email of the lab results will also be sent to you for your records.


Kenneth Waldby, CSP
Safety Officer
OCM BOCES
315-952-2338

CC: J. Austin, Superintendent
K. Davis, Principal
D. Daignault, OCM BOCES

Encl.



Life Science Laboratories, Inc.

Catherine Marchese
Lyncourt UFSD
2707 Court St.
Syracuse, NY 132083234

Phone: (315) 455-7571

Authorization: PO#16-00404

Laboratory Analysis Report

Prepared For Lyncourt UFSD

Client Project ID:

Lyncourt UFSD

LSL Project ID: **1603450**

Receive Date/Time: 03/11/16 9:00

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody and the Sample Receipt documents submitted with these samples are considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

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LSL Southern Tier Office
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LSL MidLakes Office
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Tel. (585) 728-3320

Reviewed by:

Date:

3/15/16

David J. Prichard, Director of Tech. Services

A copy of this report was sent to: Ken Waldby
OCM BOCES

-- LABORATORY ANALYSIS REPORT --

Lyncourt UFSD Syracuse, NY

Sample ID: Lead Study LSL Sample ID: 1603450-001

Location:

Sampled: 03/11/16 6:24 Sampled By: KW

Sample Matrix: PW

Analytical Method	Prep Method	Prep	Analysis	Analyst
Analyte	Result	Date	Date & Time	Initials

(1) Lead Study				
Number of Samples	21			MT

Analysis performed at: (1) LSL Central Lab, (2) LSL North Lab, (3) LSL Finger Lakes Lab



Life Science Laboratories, Inc.
 5854 Butternut Drive
 East Syracuse, NY 13057 (315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-01-DF Tech Wing

Lab ID: K1603180-001A
Collection Date: 03/11/16 6:24
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0023	mg/L	03/16/16 16:40

- Qualifiers:**
- * Value may exceed the Acceptable Level
 - E Value exceeds the instrument calibration range
 - J Analyte detected below the PQL
 - P Prim./Conf. column %D or RPD exceeds limit
 - B Analyte detected in the associated Method Blank
 - H Holding times for preparation or analysis exceeded
 - ND Not Detected at the Practical Quantitation Limit (PQL)
 - S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-02-RmG7 Sink(East)

Lab ID: K1603180-002A
Collection Date: 03/11/16 6:27
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 16:51

- Qualifiers:**
- * Value may exceed the Acceptable Level
 - E Value exceeds the instrument calibration range
 - J Analyte detected below the PQL
 - P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-03-DF Small Gym Hall

Lab ID: K1603180-003A
Collection Date: 03/11/16 6:30
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0032	mg/L	03/16/16 16:55

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-04-Seming Line DF

Lab ID: K1603180-004A
Collection Date: 03/11/16 6:32
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 17:08

Qualifiers: * Value may exceed the Acceptable Level
 E Value exceeds the instrument calibration range
 J Analyte detected below the PQL
 P Prim./Conf. column %D or RPD exceeds limit

B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Practical Quantitation Limit (PQL)
 S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-05-Kitchen Sink

Lab ID: K1603180-005A
Collection Date: 03/11/16 6:33
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 16:19

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-06-Reading Hallway DF

Lab ID: K1603180-006A
Collection Date: 03/11/16 6:33
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0019	mg/L	03/16/16 17:12

Qualifiers: * Value may exceed the Acceptable Level
 E Value exceeds the instrument calibration range
 J Analyte detected below the PQL
 P Prim./Conf. column %D or RPD exceeds limit

B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Practical Quantitation Limit (PQL)
 S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-07-PE Office Wing Tall
 DF
Lab ID: K1603180-007A
Collection Date: 03/11/16 6:37
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 17:16

Qualifiers: * Value may exceed the Acceptable Level
 E Value exceeds the instrument calibration range
 J Analyte detected below the PQL
 P Prim./Conf. column %D or RPD exceeds limit

B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Practical Quantitation Limit (PQL)
 S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: *LSD-08-PE Office Wing Short DF*
Lab ID: K1603180-008A
Collection Date: 03/11/16 6:39
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 17:19

Qualifiers: * Value may exceed the Acceptable Level
 E Value exceeds the instrument calibration range
 J Analyte detected below the PQL
 P Prim./Conf. column %D or RPD exceeds limit

B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Practical Quantitation Limit (PQL)
 S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-09-Boys Locker DF Tall

Lab ID: K1603180-009A
Collection Date: 03/11/16 6:41
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 17:23

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-10-Boys Locker DF Short

Lab ID: K1603180-010A
Collection Date: 03/11/16 6:42
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 17:27

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-11-Girls Locker DF Tall

Lab ID: K1603180-011A
Collection Date: 03/11/16 6:45
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 17:31

Qualifiers: * Value may exceed the Acceptable Level
 E Value exceeds the instrument calibration range
 J Analyte detected below the PQL
 P Prim./Conf. column %D or RPD exceeds limit

B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Practical Quantitation Limit (PQL)
 S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS **Client Sample ID:** *LSD-12-Girls Locker DF Short*
Project: 1603450-Lyncourt UFSD
Location: Lead Study **Lab ID:** **K1603180-012A**
Matrix: PWS **Collection Date:** 03/11/16 6:45
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 17:35

- Qualifiers:**
- * Value may exceed the Acceptable Level
 - E Value exceeds the instrument calibration range
 - J Analyte detected below the PQL
 - P Prim./Conf. column %D or RPD exceeds limit
 - B Analyte detected in the associated Method Blank
 - H Holding times for preparation or analysis exceeded
 - ND Not Detected at the Practical Quantitation Limit (PQL)
 - S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-13-1st Bus Office DF

Lab ID: K1603180-013A
Collection Date: 03/11/16 6:50
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 17:38

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-14-Staff Break Rm Sink

Lab ID: K1603180-014A
Collection Date: 03/11/16 6:52
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 17:50

Qualifiers: * Value may exceed the Acceptable Level
 E Value exceeds the instrument calibration range
 J Analyte detected below the PQL
 P Prim./Conf. column %D or RPD exceeds limit

B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Practical Quantitation Limit (PQL)
 S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-15-1st Floor Comp Wing
 DF
Lab ID: K1603180-015A
Collection Date: 03/11/16 6:55
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 18:03

Qualifiers: * Value may exceed the Acceptable Level
 E Value exceeds the instrument calibration range
 J Analyte detected below the PQL
 P Prim./Conf. column %D or RPD exceeds limit

B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Practical Quantitation Limit (PQL)
 S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-16-Nurse's Office DF

Lab ID: K1603180-016A
Collection Date: 03/11/16 6:57
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 18:07

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-17-2/3 Gd DF Tall

Lab ID: K1603180-017A
Collection Date: 03/11/16 6:58
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 18:11

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-18-2/3 Grade DF Short

Lab ID: K1603180-018A
Collection Date: 03/11/16 6:58
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 18:15

- Qualifiers:**
- * Value may exceed the Acceptable Level
 - E Value exceeds the instrument calibration range
 - J Analyte detected below the PQL
 - P Prim./Conf. column %D or RPD exceeds limit
 - B Analyte detected in the associated Method Blank
 - H Holding times for preparation or analysis exceeded
 - ND Not Detected at the Practical Quantitation Limit (PQL)
 - S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: LSD-19-2 Fl Girls Bath DF

Lab ID: K1603180-019A
Collection Date: 03/11/16 7:05
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 18:18

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits



Life Science Laboratories, Inc.
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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: *LSD-20-Library 2 Floor DF*

Lab ID: K1603180-020A
Collection Date: 03/11/16 7:07
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 18:22

- Qualifiers:**
- * Value may exceed the Acceptable Level
 - B Analyte detected in the associated Method Blank
 - E Value exceeds the instrument calibration range
 - H Holding times for preparation or analysis exceeded
 - J Analyte detected below the PQL
 - ND Not Detected at the Practical Quantitation Limit (PQL)
 - P Prim./Conf. column %D or RPD exceeds limit
 - S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1603450-Lyncourt UFSD
Location: Lead Study
Matrix: PWS

Client Sample ID: *LSD-21-2 Fl Boys Bath DF*

Lab ID: K1603180-021A
Collection Date: 03/11/16 8:09
Date Received: 03/11/16 9:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	03/16/16 18:26

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits

Chain of Custody Record

Phone # (315) 445-1900
Telex # (315) 445-1104

1603450

Client: Lyncourt VFS Phone # 405-7571
Address: 2707 Court St. Fax #
Syracuse, NY

Contact Person: Cathryn Marchese
cmarchese@lyncoor.schools.org
Client's Site I.D.:
Ken Waddy
Kwaddy@omboces.org
952-2538

LSL Project #: 41603180
Invoiced Government
200

LSL Sample Number	Client's Sample Identifications	Authorization:		Sample Date	Sample Time	Type grab comp.	Matrix	Preserv. Added	Containers # size/type	Analyses	Free Cl (mg/L)	Pres. Check
		Sample Date	Sample Time									
001 LSD-01	DF Teaching	3/11/16	6:24	X	PW	HNO3	1	250 ml	Pb		28	
002 LSD-02	Rm G7 Sink (Est)	3/11/16	6:27	X			1					
003 LSD-03	DF Smart Gym Hall	3/11/16	6:30	X			1					
004 LSD-04	Sanitizing DF	3/14/16	6:32	X			1					
005 LSD-05	Kitchen sink		6:33	X			1					
006 LSD-06	Reading Holding DF		6:36	X			1					
007 LSD-07	Ped/ice mg Fall		6:37	X			1					
008 LSD-08	Ped/ice mg Short		6:39	X			1					
009 LSD-09	Boys locker DF Tall		6:41	X			1					
010 LSD-10	Boys locker DF Short		6:42	X			1					
011 LSD-11	Girls Locker DF Tall		6:45	X			1					
012 LSD-12	Girls locker DF Short		6:45	X			1					

Notes and Hazard identifications:

Print Name: Ken Waddy Signature: [Signature] Date: 3/11/16 Time: 08:15

Received By: _____

Relinquished By: _____

Relinquished By: R. D. [Signature] Received for Lab By: 3/11/16 09:00

Shipment Method: _____ Samples Received Intact: Y N 116°C

Chain of Custody Record

1603450

Telephone # (315) 445-1104

Phone # 455-7571

Invoiced Government

Client: Lynchville UFSD

LSL Project #:

200

Address: 2707 Court St

Client's Site I.D.:

Syracuse, NY

Contact Person:
Cathryn Marchese
cmarchese@lynchvillenyschool.org

Client's Project I.D.:

Ken Waldby
kwaldby@comboes.org
952-2338

LSL Sample Number	Client's Sample Identifications	Authorization:		Sample Date	Sample Time	Type grab comp.	Matrix	Preserv. Added	Containers # size/type	Analyses	Free Cl (mg/L)	Pres. Check
		Sample Date	Sample Time									
013 LSD-13	Bot Bus Office DF	3/11/16	650	X	PW	HNO3	1	250 ml	Pb			-2
014 LSD-14	Staff Breakroom Sink		652				1					
015 LSD-15	1st Floor Comp. DF		655				1					
016 LSD-16	Nurses office DF		657				1					
017 LSD-17	2360 DF Tail		658				1					
018 LSD-18	2nd Grade DF Short		658				1					
019 LSD-19	2nd Grade DF Bath DF		0705				1					
020 LSD-20	Library 2nd Floor DF		0707				1					
021 LSD-21	2nd Bldg Bath DF		0809				1					

Notes and Hazard identifications:

Custody Transfers

Sampled and Relinquished By:	Signature:	Date	Time
Print Name: <u>Ken Waldby</u>	<u>[Signature]</u>	<u>3/11/16</u>	<u>08:15</u>
Relinquished By:	Received By:		
Relinquished By:	Received for Lab By: <u>R.D. [Signature]</u>	<u>3/11/16</u>	<u>09:00</u>

Shipment Method:

Samples Received intact: Y N

16°C