

Central School District

Stephen Saxton, Superintendent Steven Denaker, High School Principal Stephanie Helgeland, Elementary Principal

Phone: 607-566-3000 Fax: 607-566-2398

April 1, 2020

Dear Avoca Central School Community:

Our school system is committed to protecting student, teacher, and staff health. To protect our school community, Avoca School District tests our schools' drinking water for lead. We have been proactive over the last two years changing out many of our old drinking fountains with new ones to ensure our water is safe.

Why Test School Drinking Water for Lead?

High levels of lead in drinking water can cause health problems. Lead is most dangerous for pregnant women, infants, and children under 6 years old. Exposure to high levels of lead during pregnancy contributes to low birth weight and developmental delays in infants. In young children, lead exposure can lower IQ levels, affect hearing, reduce attention span, and interfere with school performance. At very high levels, lead can even cause brain damage.

To protect public health, the U.S. Environmental Protection Agency (EPA) suggests that schools and daycare facilities test their drinking water for lead and take action if levels are at or over 20 parts per-billion (ppb). In NYS regulations were enacted to require testing of drinking water for lead at a more stringent level of 15 parts per-billion (ppb). If lead is found at any water outlet at levels above 15 parts per-billion (ppb), the NYS Department of Health and Education departments require taking action to reduce the lead.

Is Our School's Drinking Water Safe?

Yes, our schools' water is 100% safe. Avoca School District tested our drinking water for lead. All of the 63 water outlet samples we tested 0 showed lead levels above the 15 ppb mark.

How Can I Learn More?

You can see a copy of all of our water testing results at the Superintendent's office, which is open Monday to Friday from 7:30 a.m. to 4:00 p.m. and on our website at www. avocacsd.org. For more information about water quality in our school, please contact Michael Oyer at 607-566-3000 ext. 1126. For information about water quality and sampling for lead at home, contact your local water supplier or state drinking water agency.

Respectfully,

Superintendent

Stepler C. Saffon



Avoca Central School Oliver St. P.O. Box G Avoca, NY 14809 Phone:

(607) 566-2221

FAX:

(607) 566-2398

Laboratory Analysis Report Prepared For Avoca Central School

LSL Project ID: 2001443

Receive Date/Time: 01/30/20 9:30

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LSL Central Lab 5854 Butternut Drive East Syracuse, NY 13057 Tel. (315) 445-1900 Fax (315) 445-1104 NYS DOH ELAP #10248 LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900 LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572

Wayland, NY 14572 Tel. (585) 213-4090 Fax (585) 213-4192 NYS DOH ELAP LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

LSL MidLakes Office Canandaigua, NY Tel. (585) 728-3320

Reviewed by:

Kristin E. Carpenter, Quality Staff

Date:

02/27/20

-- LABORATORY ANALYSIS REPORT --

Avoca Central School

Avoca, NY

Sample ID:

Avoca Central School

LSL Sample ID:

2001443-001

Location:

Lead Study (Main School Building K-12)

Sampled:

01/30/20 6:05

Sampled By: MM

Sample Matrix: PWS

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

(1) Lead Study

Number of Samples

ΜT

Please refer to the chain of custody form on the last page of this report for the detailed descriptions of where these samples were taken.



5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-001

Lab ID:

2001443-001A

Collection Date:

01/30/20 6:05

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 16:45

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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5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

Client Sample ID: ACS-002

Lab ID:

2001443-002A

Collection Date: Date Received:

01/30/20 6:00 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 16:51

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- Prim./Conf. column %D or RPD exceeds limit
- $B \quad \text{Analyte detected in the associated Method Blank} \\$
- 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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5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project:

Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-003

Lab ID:

2001443-003A

Collection Date:

01/30/20 6:05

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 16:53

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- 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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East Syracuse, NY 13057

(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project:

Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

Lab ID:

2001443-004A

Collection Date: Date Received:

Client Sample ID: ACS-004

01/30/20 6:05 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 16:55

Qualifiers:

- Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- 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)
- Spike Recovery outside accepted recovery limits

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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PW

Client Sample ID: ACS-005

Lab ID:

2001443-005A

Collection Date:

01/30/20 6:00

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0020	mg/L	02/19/20 16:56

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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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: **PWS**

2001443-006A Lab ID:

Collection Date: 01/30/20 6:05 Date Received: 01/30/20 9:30

Client Sample ID: ACS-006

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 16:58

Qualifiers:

- Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- 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)
- Spike Recovery outside accepted recovery limits

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project:

Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

Client Sample ID: ACS-007

Lab ID:

2001443-007A

Collection Date:

01/30/20 6:30

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 17:00

Qualifiers:

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

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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project:

Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

Lab ID:

Client Sample ID: ACS-008

2001443-008A

Collection Date: Date Received:

01/30/20 6:00 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 17:06

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PWS

Client Sample ID: ACS-009

Lab ID:

2001443-009A

Collection Date: Date Received:

01/30/20 6:05 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 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:

Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0010

Lab ID:

2001443-010A

Collection Date:

01/30/20 6:25

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 17:10

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- 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:

Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

Lab ID:

2001443-011A

Collection Date:

01/30/20 6:15

Date Received:

Client Sample ID: ACS-0011

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0012	mg/L	02/19/20 17:12

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location:

Avoca Central School

Matrix:

Lead Study (Main School Building K-12)

PWS

Lab ID:

2001443-012A

Collection Date:

01/30/20 6:05

Date Received:

Client Sample ID: ACS-0012

01/30/20 0:03

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS Lead	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 02/19/20 17:14

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PW

Client Sample ID: ACS-0013

Lab ID:

2001443-013A

Collection Date: Date Received:

01/30/20 6:05 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0013	mg/L	02/19/20 17:15

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0014

Lab ID:

2001443-014A

Collection Date: Date Received:

01/30/20 6:07

ed: 0

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 17:17

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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5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: **PWS**

Client Sample ID: ACS-0015

Lab ID:

2001443-015A

Collection Date: Date Received:

01/30/20 6:15 01/30/20 9:30

Result and Qualifiers Units

Date Analyzed Analyte **METALS BY ICPMS** EPA 200.8,Rev.5.4 (EPA 200.2) 02/19/20 17:19 < 0.0010 mg/L Lead

Qualifiers:

- Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- Prim./Conf. column %D or RPD exceeds limit
- B Analyte detected in the associated Method Blank
- 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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5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

State Certification No: 10248

Client Sample ID: ACS-0016

CLIENT: Life Science Labs-LIMS Project:

Avoca Central School Location:

Matrix: **PWS**

Lead Study (Main School Building K-12)

Collection Date: Date Received:

Lab ID:

2001443-016A

01/30/20 6:30 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0086	mg/L	02/19/20 17:21

Qualifiers:

- Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- 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)
 - Spike Recovery outside accepted recovery limits

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5854 Butternut Drive

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(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PW

Client Sample ID: ACS-0017

Lab ID:

2001443-017A

Collection Date: Date Received:

01/30/20 6:30 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 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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5854 Butternut Drive

East Syracuse, NY 13057

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0018

Lab ID:

2001443-018A

Collection Date: Date Received:

01/30/20 6:15 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 17:29

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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5854 Butternut Drive

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(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location: Avoca Central School

Matrix:

Lead Study (Main School Building K-12)

Lab ID:

2001443-019A

Collection Date: Date Received:

01/30/20 7:15

01/30/20 9:30

Client Sample ID: ACS-0019

Analyte

Result and Qualifiers

Units

Date Analyzed

METALS BY ICPMS

EPA 200.8, Rev. 5.4

(EPA 200.2)

Lead

< 0.0010

mg/L

02/19/20 17:31

Qualifiers:

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

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5854 Butternut Drive

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(315) 445-1900

Analytical Results

State Certification No: 10248

Client Sample ID: ACS-0020

CLIENT: Life Science Labs-LIMS

Project: Location:

Avoca Central School

Matrix:

Lead Study (Main School Building K-12)

Lab ID:

2001443-020A

Collection Date:

01/30/20 6:30

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 17:33

Qualifiers:

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

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5854 Butternut Drive

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(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School
Location: Lead Study (Main School Building K-12)

Matrix: PWS

Lab ID:

2001443-021A

Collection Date:

01/30/20 6:25

Date Received: 01/30/20 9:30

Client Sample ID: ACS-0021

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 17:34

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)
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(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

S

Client Sample ID: ACS-0022

Lab ID:

2001443-022A

Collection Date: Date Received:

01/30/20 6:25

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 17:40

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)
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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

Client Sample ID: ACS-0023

Lab ID:

2001443-023A

Collection Date:

01/30/20 6:20

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 17:42

Qualifiers:

- * Value may exceed the Acceptable Level
- Value exceeds the instrument calibration range
- Analyte detected below the PQL
- Prim./Conf. column %D or RPD exceeds limit
- B Analyte detected in the associated Method Blank
- 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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5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PW

Client Sample ID: ACS-0024

Lab ID:

2001443-024A

Collection Date: Date Received:

01/30/20 6:15 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 17:44

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0025

Lab ID:

2001443-025A

Collection Date:

01/30/20 6:35

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0026

Lab ID:

2001443-026A

Collection Date:

01/30/20 6:00

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0018	mg/L	02/19/20 17:52

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0027

Lab ID:

2001443-027A

Collection Date: Date Received:

01/30/20 6:23 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 17:53

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0028

Lab ID:

2001443-028A

Collection Date: Date Received:

01/30/20 7:15 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:04

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: Location:

Avoca Central School

Lead Study (Main School Building K-12)

Matrix:

Client Sample ID: ACS-0029

Lab ID:

2001443-029A

Collection Date:

01/30/20 6:24

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:06

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- P Prim./Conf. column %D or RPD exceeds limit
- B Analyte detected in the associated Method Blank
- 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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PW

DWC

Client Sample ID: ACS-0030

Lab ID:

2001443-030A

Collection Date: Date Received:

01/30/20 7:20 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:08

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: Avoca Central School **Location:** Lead Study (Main School Building K-12)

Matrix: PW

Client Sample ID: ACS-0031

Lab ID:

2001443-031A

Collection Date: Date Received:

01/30/20 6:45 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:12

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: **PWS** Client Sample ID: ACS-0032

Lab ID:

2001443-032A

Collection Date:

01/30/20 6:45

01/30/20 9:30 **Date Received:**

Date Analyzed Analyte Result and Qualifiers Units **METALS BY ICPMS** EPA 200.8, Rev. 5.4 (EPA 200.2) 02/19/20 18:16 Lead < 0.0010 mg/L

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PWS

Lab ID:

2001443-033A

Collection Date:

01/30/20 6:45

Date Received: 0

Client Sample ID: ACS-0033

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0016	mg/L	02/19/20 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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PWS

Client Sample ID: ACS-0034

Lab ID:

2001443-034A

Collection Date:

01/30/20 6:45

Date Received:

01/30/20 0:43

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:19

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:

Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

Client Sample ID: ACS-0035

Lab ID:

2001443-035A

Collection Date: Date Received:

01/30/20 6:55 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0012	mg/L	02/19/20 18:25

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- 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)
- Spike Recovery outside accepted recovery limits

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: P

PWS

Client Sample ID: ACS-0036

Lab ID:

2001443-036A

Collection Date:

01/30/20 6:50

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:27

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PV

Client Sample ID: ACS-0037

Lab ID:

2001443-037A

Collection Date:

01/30/20 6:40

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:29

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0038

Lab ID:

2001443-038A

Collection Date:

01/30/20 6:50

Date Received:

01/30/20 0:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0018	mg/L	02/19/20 18:31

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

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0039

Lab ID:

2001443-039A

Collection Date:

01/30/20 6:45

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:33

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0040

Lab ID:

2001443-040A

Collection Date:

01/30/20 6:45

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:35

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0041

Lab ID:

2001443-041A

Collection Date:

01/30/20 6:40

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:37

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0042

Lab ID:

2001443-042A

Collection Date:

01/30/20 7:10

Date Received: 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:42

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)

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S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0043

Lab ID:

2001443-043A

Collection Date:

01/30/20 7:15

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:48

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 Sample ID: ACS-0044

CLIENT: Life Science Labs-LIMS

Project:

Avoca Central School

Matrix:

Location: Lead Study (Main School Building K-12)

trix: PWS

Lab ID:

Collection Date:
Date Received:

2001443-044A

01/30/20 7:00 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:50

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 Sample ID: ACS-0045

CLIENT: Life Science Labs-LIMS

Project:

Avoca Central School

Location Matrix:

Location: Lead Study (Main School Building K-12)

PWS

Lab ID:

2001443-045A

Collection Date:

01/30/20 7:00

Date Received:

01/30/20 7:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:52

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0046

2001443-046A

Collection Date: Date Received:

Lab ID:

01/30/20 7:00

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:54

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:

Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

Lead

PWS

Lab ID:

2001443-047A

Collection Date:

Date Received:

Client Sample ID: ACS-0047

01/30/20 6:35 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:56

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

DW/S

Client Sample ID: ACS-0048

Lab ID:

2001443-048A

Collection Date:

01/30/20 7:12

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 18:58

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: **PWS**

Client Sample ID: ACS-0049

Lab ID:

2001443-049A

Collection Date: Date Received:

01/30/20 7:12 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:00

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- 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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5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: P

Client Sample ID: ACS-0050

Lab ID:

2001443-050A

Collection Date:

01/30/20 7:10

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:01

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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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

Client Sample ID: ACS-0051

CLIENT: Life Science Labs-LIMS

Project:

Avoca Central School

Matrix:

Location: Lead Study (Main School Building K-12)

Lab ID:

2001443-051A

Collection Date: Date Received:

01/30/20 7:05 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:03

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- 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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0052

Lab ID:

2001443-052A

Collection Date:

01/30/20 7:20

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:05
		3 . –	

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0053

Lab ID:

2001443-053A

Collection Date:

01/30/20 7:20

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:11

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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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: P

Client Sample ID: ACS-0054

Lab ID:

2001443-054A

Collection Date: Date Received:

01/30/20 7:20 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:13

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

Print Date: 02/22/20 13:29

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0055

Lab ID:

2001443-055A

Collection Date:

01/30/20 6:35

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:15

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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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PV

DWG

Lab ID:

2001443-056A

Collection Date: Date Received:

Client Sample ID: ACS-0056

01/30/20 7:15

1: 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:17

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0057

Lab ID:

2001443-057A

Collection Date:

01/30/20 6:20

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:19

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0058

Lab ID:

2001443-058A

Collection Date:

01/30/20 7:20

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed	
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)	
Lead	< 0.0010	mg/L	02/19/20 19:21	

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: Avoca Central School

PWS

Location: Lead Study (Main School Building K-12)

Matrix:

Lab ID:

2001443-059A

Collection Date:

01/30/20 6:00

Date Received:

Client Sample ID: ACS-0059

01/30/20 0:00

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS Lead	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 02/19/20 19:22

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PWS

Lab ID: 2001443-060A

Client Sample ID: ACS-0060

Collection Date:

01/30/20 6:23

Date Received: 01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:24

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: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Client Sample ID: ACS-0061

Lab ID:

2001443-061A

Collection Date:

01/30/20 6:00

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0011	mg/L	02/19/20 19:26

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PW

Client Sample ID: ACS-0063

Lab ID:

2001443-063A

Collection Date:

01/30/20 6:50

Date Received: 01/3

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyze
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0015	mg/L	02/19/20 19:36

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

Print Date: 02/22/20 13:29

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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PW

Client Sample ID: ACS-0064

Lab ID:

2001443-064A

Collection Date: Date Received:

01/30/20 6:40

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:38

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

Print Date: 02/22/20 13:29

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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix: PW

Client Sample ID: ACS-0065

Lab ID:

2001443-065A

Collection Date:

01/30/20 6:55

Date Received: 01/3

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:40

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)

Page 64 of 65

S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Avoca Central School

Location: Lead Study (Main School Building K-12)

Matrix:

PWS

Lab ID:

2001443-066A

Collection Date:

Client Sample ID: ACS-0066

01/30/20 6:00

Date Received:

01/30/20 9:30

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	02/19/20 19:42

Qualifiers:

- * Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL
- Prim./Conf. column %D or RPD exceeds limit
- B Analyte detected in the associated Method Blank
- 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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(LSL)

Life Science Laboratories, Inc.

2001443

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LSL Central Lab 5854 Butternut Drive LSL North Lab.

131 St. Lawrence Ave.

LSL Finger Lakes Lab 16 N. Main St. LSL Midlakes Office 493 S. Main St. LSL Southern Tier Office 24 W. Main St. 200

E. Syracuse, NY 13057

Waddington, N.Y. 13694

Waviand, NY 14572

Canandaigua, NY 14424

Cuba, NY 14727

p) 315-445-1105 f) 315-445-1301 p) 315-388-4476 f) 315-388-4061 p) 585-213-4090

p) 585-213-4090

p) 585-209-4032

f) 585-213-4192

f) 585-213-4192

Office # 2

Turn Around Time For Report Billing or: Copy to Information (if applicable): Report Address: RUSH: Pre-Authorization Required Standard 'Additional charges apply hoo Name: メレックス Name: 14 DAY Next Dav* 3-Day to all RUSH turnaround Company: P.O. Box C Company: X 2-Day * 7-Day* times Street: Oliver St. Street: Date Needed or Special Instructions: Plezse e-mzil 126 reports
to school district and mmullenegst backs or
and FAX to NYS DOH (Home 11) 5 AME City/State: Ayuca Zip: 14809 City/State/Zip:-Phone: 607-566-222 Phone Fax: 607-566-2398 Fax: Authorization or P.O. # email: 55 2x tone Avocacsd.ons email: Client Project ID/Client Site ID ALLSAMPLES MUST BE KEPT IN REFRIGERATOR & DELIVERED TO Building K-12 1011 LAB ON ICE. Client's Sample Sample Sample Type Preservative Containers Analyses Preservative Identifications Date Time grab/comp Matrix Added # size/type Check LSL ID# Grab **PWS** くえ HNO3 p250ml Lead ۷, 002/ Am 22 004A 100 42 Am damples Preserved OOSA 605 Upon Receipt at Lab 22 1600 3⊘ Am 00 42 NOSE/A 105 Am < 2 804A 10 GIOA 22 **Custody Transfers** Date Time Sampled By: //QUMCE MUILED Received By: Relinquished By: Maurice IV kellen Received By: Relinquished By: Received for Lab By: 9:30 Shi Jer 1/30/20 Containers this C-O-C Shipment Method: Received Intact: Y N Sample Temp: 15,9

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***

Business and receiving hours vary by location. Please call local lab or 585-213-4090 for more info.

(LSL)

Life Science Laboratories, Inc. CHAIN OF CUSTODY RECORD

2001443

LSL Central Lab 5854 Butternut Drive LSL North Lab. 131 St. Lawrence Ave. LSL Finger Lakes Lab 16 N. Main St. LSL Midlakes Office 493 S. Main St. LSL Southern Tier Office Invoiced_Gov_FLL

200

E. Syracuse, NY 13057 p) 315-445-1105 Waddington, N.Y. 13694

Wayland, NY 14572

Canandaigua, NY 14424

24 W. Main St. Cuba, NY 14727

f) 315-445-1301

p) 315-388-4476 f) 315-388-4061 p) 585-213-4090 f) 585-213-4192

p) 585-213-4090 f) 585-213-4192

p) 585-209-4032

Office # 2

Standard RUSH: Pre-Authorization Required Additional charges apply Name: Nam		bowenc@lsl-inc.com						Turn Around Time For Report			
Name: 14 DAY Next Day 3-Day	Report Address:	1	۸		to Infor	nation (if applic	able):	Standard	RUSH: Pre-Authorization Required		
Company: Company: Sirect: Sirect: Company: Sirect:	Name: KNOCO Centro	1 3	chool							*Additional cr	larges apply
Street: Off very St. Circystate: And e Date Needed or Special Instructions: Please e.m. and 1.55 months Phone (207.576 200) Phone Ph	Company: P.O. Box C							X			umaround
CityState/Ipp: To School district and martin regist because of the phone Date Type Phone Date Type Preservative Containers Analyses Preservative Contain					SA	ne		Date Need			6 200 to
Fax Authorization or P.O. #	City/State: Ayora , Ny	Zip	14809	City/State/Zip:				to Sch	cal district and mmulle	119-95+ bacc	J ON
Fax Authorization or P.O. #	Phone: 607-566-2221		<u> </u>	Phone				I SUR I	AX to MYSDOH(Hoonell)	, ,	- 5
Client's Sample Arceses Arces Sample Client's Sample Cli	Fax: 601-566-2398			Fax:							
Client's Sample Sample Type Gotalmers Containers Containers	email: 22 SX FOVE AVOCACEO		*** <u>*</u>								
Client's Sample Sample Date Time Grab Preservative Containers Analyses Preservative Check LSL ID# Super - Mestroom Sample Time Grab PWS HNO3 1 p250ml Lead C2 OIIA LS. OSSIGE LOSAM	Client Project ID/Client Site I		lain S	chool &	SUID	In K-12	>	ALLSAMP	LES MUST BE KEPT IN REFRIGERAT	OR & DELIVER	RED TO
Identifications Date Time grab/comp Matrix Added # size/type Containers Analyses Preservative Check LSL ID#	Client's Sample				 _						
Super restmon Super Super Super Received By: Super Received By:	Identifications	1 '			Matrix				Analyses		•
Em 107 S. D. Lor Am Lin 109 S. D. Lor Am Lin 109 S. D. Lor Am Lin 108 S. D. Lor Am Lin 109 S. D. Lor Am L	485-			grab/comp	IVIALIA	Added	#	size/type		Check	LSL ID#
Em 107 S. D. Lor Am Lin 109 S. D. Lor Am Lin 109 S. D. Lor Am Lin 108 S. D. Lor Am Lin 109 S. D. Lor Am L	Super. Nestroom	130/20	6 Am	Grab	PWS	HNO3	1	p250ml	Lead	62 (MAUA
Lm 107 S.n.K Lo Am L2 413A Lm 109 S.n.K Lo Am L2 615A Lm 108 S.n.K Lo Am L2 615A Lm 108 S.n.K Lo Am L2 615A Lm 108 S.n.K Lo Am L2 615A Lm 100 S.n.K La Am La Am L2 615A Lm 100 S.n.K La Am La Am L2 615A Lm 100 S.n.K La Am La	H.S. Office		605Am				})			
Lm 108 Sink Li Am Lo Sink Li Am Lo Samples Preserved Lo Li Am Lo Samples Preserved Lo Li Am Lo Li	1		605 Am							(2)	
I'M 108 SINK 6 SAM 22 GISA NUTSE'S MED NOON 6 SAMPLE PRESERVED NUTSE'S OFF-SINK 6 SAMPLE OF SAMPLE NUTSE'S OFF-SINK 6 SAMPLED PRESERVED NUTSE'S OFF-SINK 6 SAMPLE NUTSERS Samples Preserved Upon Receipt at Lab Received By: Relinquished By: Mauree Mullen Received By: Received for Lab By: Samples Preserved 1/30/20 9:30											
Nurse's med room College Samples Preserved College											
Purse's offsink 630Am Lem 100 sink 615 Am Lem 203 restem 75 Am List use only: Samples Preserved Upon Receipt at Lab Somblings this cook (1) Containing this cook (1) Containing this cook (1) List use only: Received By: Received By											
Lem 203 restern Art Mom # Lamples Preserved Upon Receipt at Lab Containors the Coc (1) Containor								 	Upon Receipt at Lah	ح کے	(0164)
Let 100 sink Le	nurse's off-sink		639Am							22	(617A)
Em 203 restem 7 Am Art Mom # Custody Transfers Custody Transfers Samples Preserved Upon Receipt at Lab Containers this C.O.C. (1) Conta	Rm 100 SINK		615 Am							(۲)	
Art Mom # 1	em 203 rustem		715 Hm)						\sim
Samples Preserved Sampled By: ///Juryce // Juryce // Lab Upon Receipt at Lab Containers this C.O.C. (1) Custody Transfers Custody Transfers Received By: Received By: Received By: Received By: Received Fy: Received By: Received Fy: Received F	Art room #1	\downarrow	630 Am	N	4	1	1	1	1	42	
Samples Preserved Sampled By: //ouryce Woulden Received By: Relinquished By: //ouryce Woulden Received By: Relinquished By: //ouryce // Lablen Received By: Relinquished By: Received For Lab By: Shipper Mother Received For Lab By: Shipper Received For La			1		<u></u>	Cus	tody Trans	fers			
Upon Receipt at Lab Relinquished By: Walker Willer Received By: Relinquished By: Received By: Received For Lab By: Shipport Mother By: 1/36/26 9:30	Samples Preserved		Sampled By	: Maurice.	Mul.		-,		v·	Date	гине
Upon Receipt at Lab Relinquished By: Relinquished By: Received for Lab By: Shipmort Mothada Relinquished By: Shipmort Mothada Received for Lab By:			Relinquishe	d By: Maus	ice /	kellen	···			 	
Containors this C O C (11)	Upon Receipt at Lab		Relinquishe	d By:					arlob Dur	1/2000	0) 55
	Containers this C-O-C (10)										

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2001443

CHAIN OF CUSTODY RECORD

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Office # 2

	bowenc@lsl-inc.com							Turn Around Time For Report			
Report Address:	10	10	Billing or Copy	to Infor	nation (if applic	able):	Standard	RUSH: Pre-Authorization Required	*Additional ch	orgos enni:	
Name: Avoca Centra	1 >	shool	Name:				14 DAY	Next Day* 3-Day *	to all RUSH t	urnaround	
Street: Oliver St,			Company:				X	2-Day * 7-Day*	times		
7	7:-	124 mm	Street:	5 AP	ne		Date Need	led or Special Instructions: Plezse cod district and mmuile AX to NYS DOH(Hobrell)	e-m21/12	5 reports	
City/State: AVUCO, NY Phone: 607-566-2221	ZIP.	14809	City/State/Zip:				To Sch	cod district and mmulle	nagst bace	200	
Fax: 607-566-2398		No. 1 to 1	Phone ?				SUT Y	AN TO MYS DOTIC Mornell)			
email: 55 2x tong Avocacso	1	- N	Fax: email:				Authorizat	tion or P.O. #			
Client Project ID/Client Site I		1			,	<u> </u>					
	//		chool K	UI	ing K-12	<u> </u>	LAB ON IC	LES MUST BE KEPT IN REFRIGERAT E:	OR & DELIVER	RED TO	
Client's Sample	Sample		Туре		Preservative	Cont	ainers	Analyses	Preservative	assistant de la companya de la compa	
Identifications	Date	Time	grab/comp	Matrix	Added	#	size/type		Check	LSL ID#	
purse's restra	Bopo		Grab	PWS	HNO3	1	p250mi	Lead	42	(alA)	
im 100 restra		6 Am)		٧2	(022A)	
em lole restra		620 Am							42	623A	
Em 107		615 Am							4 2	(6 ayA)	
Aud. lobby men's		63 Fg							22	625A	
Kitchen hand sink		600 Am							~ 2	6264	
Km 103 restroom		6-3 Am							42	(22A)	
rm 203 fountein		7'54m							42,	(0384)	
Km 103 Fountain		6-24m							42	Cay A	
Rm 204 SINK	1	7:20am	Va	1	-	1	1	10	22 (030A	
LSL use only:						tody Transi	fers		Date	Time	
LSL use only: Samples Preserved		Sampled By	: Maumee ,	V)ul.	12/)		Received B	dy:			
Upon Receipt at Lab		Relinquishe	d By: Maun	ce //	kelles		Received B	y:	1		
/ \		Relinquishe					Received for		1130120	9:30	
Containers this C-O-C (O)		Shipment Me	ethod:				Received In	tact: Y N		15.9	

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Life Science Laboratories, Inc.

2001443 **CHAIN OF CUSTODY RECORD**

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LSL Central Lab 5854 Butternut Drive

LSL North Lab. 131 St. Lawrence Ave.

LSL Finger Lakes Lab 16 N. Main St.

LSL Midlakes Office 493 S. Main St.

LSL Southern Tier Office 24 W. Main St.

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E. Syracuse, NY 13057 p) 315-445-1105

Waddington, N.Y. 13694

Wayland, NY 14572

Canandaigua, NY 14424

Cuba, NY 14727

f) 315-445-1301

p) 315-388-4476 f) 315-388-4061

p) 585-213-4090 f) 585-213-4192

p) 585-213-4090 f) 585-213-4192 p) 585-209-4032

Office # 2

	bowenc@lsl-inc.com							Turn Around Time For Report			
Report Address:	, _	A Committee of the Comm	Billing or Copy	to Inform	nation (if applic	able):	Standard	RUSH: Pre-Authorization Required	*Additional ch	argos annh	
Name: ANOCO Centra	1 30	hool	Name:				14 DAY	Next Day* 3-Day *	to all RUSH to		
Company: P.O. Box G			Company:				X	2-Day * 7-Day	times	arouna	
Street: Oliver St.			Street:	5 A	ne		Date Need	led or Special Instructions: Please	2-m21/2	5 report	
City/State: Avuca, NY	Zip:	14809	City/State/Zip:				to Sch	led or Special Instructions: Please of Cold Strict and mmuile Ax to MySDOH(Noonell)	1295+ bacc	900	
Phone: 607-566-2221			Phone				sug F	AX to MYSDOH(Moone 11)	•		
Fax: 607-5766-2398			Fax:				Authorizat	tion or P.O. #			
email: 55 2xton & Avocacso			email:								
Client Project ID/Client Site II	D M	lain S	chool &	Wild	ing K-la	>	ALLSAMP	LES MUST BE KEPT IN REFRIGERATI SE	OR & DELIVER	ED TO	
Client's Sample	Sample		Туре	i	Preservative	Conta		Analyses	Preservative		
Identifications	Date	Time	grab/comp	Matrix	Added	#	size/type		Check	LSL ID#	
Em 1385inK#2	130/20	64 Fas	Grab	PWS	HNO3	1	p250ml	Lead	42 (631A	
Km 138 Sink *1		645Am))		42 (632A	
Km 140 Sink		645Am							۲٦ (633A	
Rm 140 white sink		645Am							42 (639A	
girls in lockerroom		USSAM							<i>ل</i> اک	(635A)	
official ice maker		60 Am							42 (636A	
Aud Fountain # 1		6494m							62	637A	
girls coach		6 PAm							22	038A	
sponts end boys		645Am							42	93XA	
Small and Fountain LSL use only:	1	645 Am	VA	4	-	7	1	1	12	Olon	
-						stody Transf	ers		Date	Time	
Samples Preserved		Sampled By	:///aumee	Mul.	181)		Received B				
\.'		Relinquishe	d By: Maur	ce 11	kelles		Received B				
Upon Receipt at Lab		Relinquishe					Received for	or Lab By: Jean Shine	1/28120	9.30	
Containers this C-O-C (0)		Shipment Me	etnod:				Received In	tact: Y N	Sample Temp:	150	

Life Science Laboratories, Inc. CHAIN OF CUSTODY RECORD

2001443

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LSL Central Lab 5854 Butternut Drive E. Syracuse, NY 13057 LSL North Lab. 131 St. Lawrence Ave. LSL Finger Lakes Lab 16 N. Main St. LSL Midlakes Office 493 S. Main St. LSL Southern Tier Office

24 W. Main St.

Cu

Cuba, NY 14727

p) 315-445-1105 f) 315-445-1301 Waddington, Ņ.Y. 13694 p) 315-388-4476 f) 315-388-4061 Wayland, NY 14572 p) 585-213-4090 f) 585-213-4192 Canandaigua, NY 14424 p) 585-213-4090

p) 585-209-4032 Office # 2

f) 585-213-4192

		w 2									
			bowenc@ls					Turn Around Time For Report			
Report Address:	, _	Δ,	Billing or Copy	to Inform	nation (if applic	able):	Standard	Standard DIICH, Dre Authorization D			
Name: Avoca Centra	1 5	hool	Name:				14 DAY	Next Day* 3-Day *	*Additional ch to all RUSH to	arges apply	
Company: P.O. Box C			Company:					2-Day * 7-Day*	times	amaiounu	
Street: Oliver St.			Street:	5 A.	ne		Date Need	Date Needed or Special Instructions: Please e-mail 125 reports School district and mmullenaget buccons and FAX to NYS DOH (Home 11)			
City/State: Avoca , NY	Zip:	14809	City/State/Zip:				to Sch	cal district and mmulle	19-95+ becc	7000	
Phone: 607-566-2221			Phone				1 SV9 F	AX to MYSDOH(Noonell)	•	~ I	
Fax: 607-566-2398	,	- 1	Fax:				Authorizat	ion or P.O. #			
email: 55 2x ton & Avocacso			email:				1			ı	
Client Project ID/Client Site I	D N	lain S	chool K	Clila	ing K-la	>	ALLSAMPI LAB ON IC	LES MUST BE KEPT IN REFRIGERATO E	OR & DELIVER	RED TO	
Client's Sample	Sample	Sample	Туре	T	Preservative	Conta		Analyses	Preservative		
Identifications	Date	Time	grab/comp	Matrix	Added	#	size/type	, mary coo	Check	LSL ID#	
And Fountein #2	Bope	640 Am	Grab	PWS	HNO3	1	p250ml	Lead	22	641A	
em 223 Sountain		714m)	}		42 /	очар	
2nd Floor Foundanzilo		7 5Am							42	643A)	
em 216 restroom		7 co Am							42	0444	
Rm 216 Sink#1		Tour							42	(AZYO	
rm 2145,111 #2		700 Hm							12	âta Atra	
Art room # 2		635Am							L2	0474	
Rm 206 Faculty		7'ZAM							42 (0480	
em 209 restem		7PAm							42 (O'g)	
Lbrzry nectroom	_\	714m	1	4	1	7	1	1	42	(OSUA)	
LSL use only:					Cus	tody Transf	ers		Date	Time	
Samples Preserved		Sampled By	: Mauyee.	V)ul	1811		Received B	y:			
		Relinquishe	d By: Moun	ice //	Kelles		Received B			1	
Upon Receipt at Lab		Relinquishe					Received for		1/30100	9:36	
Containers this C-O-C (D)		Shipment Me	ethod:				Received In	tact: Y N	Sample Temp:		

(LSL)

Life Science Laboratories, Inc. CHAIN OF CUSTODY RECORD

2001443

LSL Central Lab 5854 Butternut Drive

b LSL North Lab. ve 131 St. Lawrence Ave. LSL Finger Lakes Lab 16 N. Main St. LSL Midlakes Office 493 S. Main St. LSL Southern Tier Office Invoiced_Gov_FLL

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E. Syracuse, NY 13057

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24 W. Main St. Cuba, NY 14727

p) 315-445-1105f) 315-445-1301

p) 315-388-4476 f) 315-388-4061 p) 585-213-4090 f) 585-213-4192 p) 585-213-4090 f) 585-213-4192

p) 585-209-4032

Office # 2

bowenc@lsl-inc.com								Turn Around Time For Report				
Report Address:	Billing or Copy to Information (if applicable):				Standard	Standard RUSH: Pre-Authorization Required *Additional charges						
Name: Aloca Central	Name:				14 DAY	14 DAY Next Day* 3-Day * to all RUSH to						
Street: Oliver St,	Company:				X	2-Day * 7-Day*	times	1				
	Street:	5 A1	ne		Date Needed or Special Instructions: Plezse, e- m zil 125 reart							
Phone: 607-566-2221	City/State/Zip:				Date Needed or Special Instructions: Please e-mail lab reports to school district and monuter aget backs on							
Fax: 607 - 566-2398	Phone				END FAX TO MYS DOACHOME!							
email: 55 2x ton & Arocacsd.	Fax: email:				Authorization or P.O. #							
Client Project ID/Client Site ID	340	1		7	,							
	//		chool K	LII		≥	ALLSAMPLES MUST BE KEPT IN REFRIGERATOR & DELIVERED TO LAB ON ICE.					
	Sample	Sample	Type	l	Preservative	Conta	ainers	Analyses	Preservative			
Identifications	Date	Time	grab/comp	Matrix	Added	#	size/type		Check	LSL ID#		
A.S. and FI Fundan	Bobo	705Am	Grab	PWS	HNO3	1	p250ml	Lead	62	05/12		
Rm 202 SINK		720Am))		42			
Lm 200 SINK		729m							42	6537		
Lm 201 Sink		720 m							22	6597		
Aud women #1		63 Am							42	03 (7)		
km 203 sink		715Am							42	656A		
Km 104 Fountzin		620AM							42 1	0374		
KM 205 SINK		JEGM							62	6580		
Kitchen ice maker		600 pm							42	059A		
em 105 restroom		123Am	A	1	1	1	1	70	£2	060A		
VISL use only: Samples Preserved					Cu	stody Transf	ers		Date	Lime		
		Sampled By	: Maure	V)41.	8/1		Received By:					
Upon Receipt at Lab		Relinquishe	d By: Maum	ce //	kellen		Received B		- 	1		
-5	d By:				Received for Lab By: Jan Shale 1/30/20			9:30				
Containers this C-O-C (10)		Shipment Me	thod:				Received In	tact: Y N	Sample Temp:	15.9		

2001443

Life Science Laboratories, Inc. **CHAIN OF CUSTODY RECORD**

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LSL

LSL Central Lab 5854 Butternut Drive

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p) 315-445-1105 p) 315-388-4476 f) 315-445-1301 f) 315-388-4061

LSL Finger Lakes Lab

16 N. Main St.

p) 585-213-4090

Wayland, NY 14572

493 S. Main St.

Canandaigua, NY 14424

LSL Midlakes Office

p) 585-213-4090 f) 585-213-4192 LSL Southern Tier Office

24 W. Main St.

Cuba, NY 14727 p) 585-209-4032

f) 315-445-130	1	f) 3	15-388-4061	f) 585-21:	3-4192	f) 585-	-213-4192	Office # 2				
			bowenc@is				Turn Around Time For Report					
Report Address:	Billing or Copy to Information (if applicable):				Standard	RUSH: Pre-Authorization Required	*Additional charges apply					
Name: Avoca Central School				Name:				14 DAY	Next Day* 3-Day *	to all RUSH tu	urnaround	
Company: P.O. Box C	Company:				X	2-Day * 7-Day*	times					
Street: Oliver St.		5 A1	ne		Date Neeg	Date Needed or Special Instructions: Plezse e-mzil 125 reports to school district and mm ullengations on and FAX to MYS DOH(Home II)						
City/State: インシにつ 、ル	City/State/Zip:	-			to school district and minulenegst become							
Phone: 607-566-2221	Phone				END FAX to MYSDOH(Mornell)							
Fax: 607-5766-2398	Fax: email:				Authorization or P.O. #							
email: 55 3x ton & Avocaci	email: 55 2xton & Arocacsd. ong											
				chool Building K-12				ALLSAMPLES MUST BE KEPT IN REFRIGERATOR & DELIVERED TO LAB ON ICE:				
Client's Sample	s	ample	Sample	Type		Preservative	Cont	ainers	Analyses	Preservative	I	
Identifications		Date	Time	grab/comp	Matrix	Added	#	size/type	1	Check	LSL ID#	
prep sink cafe	1/2	30/20	600 pm	Grab	PWS	HNO3	1	p250ml	Lead	620	061A	
Aud-fountey # 2			WAM)_)		42	062A	
Boys Cozal			65 Am							42	(663.4)	
Aud. women's #2			640 Am							42 (064A	
and Floor Feculty	4		6 STAM							42	065A	
Official Sink			60 Am							42	OCTO	
* Shaple not received.	عدر											
		\leftarrow		A	4	1	\	1	1			
LSL use only:					Date	Time						
Samples Preserved Sampled B			:///aumee.	Зу:								
Upon Receipt at Lab Relinquish			Relinquishe	ed By: Mour	ice II	kelles		Received E				
Relinquish								Received f	or Lab By: Jacob State S	1/30120	91.30	
Containers this C-O-C (b)	ethod:				Received In	ntact: Y N	Sample Temp:					