



Life Science Laboratories, Inc.

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Laboratory Analysis Report Prepared For Prattsburg Central School

LSL Project ID: 1604088

Receive Date/Time: 03/23/16 10:25

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Reviewed by:

Date:

4/7/16

David J. Prichard, Director of Tech. Services

A copy of this report was sent to:

-- LABORATORY ANALYSIS REPORT --

Prattsburg Central School Prattsburgh, NY

Sample ID: Lead Study **LSL Sample ID:** 1604088-001
Location: Grab
Sampled: 03/23/16 6:30 **Sampled By:** MM
Sample Matrix: PWS

Analytical Method	Result	Prep Method	Prep Date	Analysis Date & Time	Analyst Initials
Analyte		Units			
(1) Lead Study					
Number of Samples	26				MT

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



Life Science Laboratories, Inc.
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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Water Entry Point*
Lab ID: K1604032-001A
Collection Date: 03/23/16 6:32
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	04/06/16 16:31

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Kitchen Sink*
Lab ID: K1604032-002A
Collection Date: 03/23/16 6:40
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	04/06/16 16:43

- 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:** *Nurse's Office Sink*
Project: 1604088-Prattsburgh Central School
Location: **Lab ID:** K1604032-003A
Matrix: DW **Collection Date:** 03/23/16 7:18
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0014	mg/L	04/06/16 16:47

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 259*
Lab ID: **K1604032-004A**
Collection Date: 03/23/16 7:17
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	04/06/16 16:50

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 317*
Lab ID: **K1604032-005A**
Collection Date: 03/23/16 7:08
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0033	mg/L	04/06/16 16:54

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 263*
Lab ID: **K1604032-006A**
Collection Date: 03/23/16 7:16
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0013	mg/L	04/06/16 17:07

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 325*
Lab ID: **K1604032-007A**
Collection Date: 03/23/16 6:55
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0024	mg/L	04/06/16 17:10

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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 332*
Lab ID: **K1604032-008A**
Collection Date: 03/23/16 6:54
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0015	mg/L	04/06/16 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 265*
Lab ID: **K1604032-009A**
Collection Date: 03/23/16 7:13
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0023	mg/L	04/06/16 17:18

- 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 **Client Sample ID:** Room 304 Hallway
Project: 1604088-Prattsburgh Central School
Location: **Lab ID:** K1604032-010A
Matrix: DW **Collection Date:** 03/23/16 7:09
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0058	mg/L	04/06/16 17:22

- 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 **Client Sample ID:** 3rd Floor 91 addition
Project: 1604088-Prattsburgh Central School
Location: **Lab ID:** K1604032-011A
Matrix: DW **Collection Date:** 03/23/16 6:47
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	04/06/16 17:26

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: Rm 264
Lab ID: K1604032-012A
Collection Date: 03/23/16 7:15
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0011	mg/L	04/06/16 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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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 329*
Lab ID: **K1604032-013A**
Collection Date: 03/23/16 6:50
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	04/06/16 17:33

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 315*
Lab ID: **K1604032-014A**
Collection Date: 03/23/16 7:07
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	04/06/16 17:37

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: Rm 319
Lab ID: K1604032-015A
Collection Date: 03/23/16 6:58
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0025	mg/L	04/06/16 17:41

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 316*
Lab ID: **K1604032-016A**
Collection Date: 03/23/16 7:05
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0041	mg/L	04/06/16 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 323*
Lab ID: K1604032-017A
Collection Date: 03/23/16 7:03
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0035	mg/L	04/06/16 17:57

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: Cafeteria
Lab ID: K1604032-018A
Collection Date: 03/23/16 6:45
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0037	mg/L	04/06/16 18:01

- 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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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 318*
Lab ID: **K1604032-019A**
Collection Date: 03/23/16 7:00
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0037	mg/L	04/06/16 18:05

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: Rm 331

Lab ID: K1604032-020A
Collection Date: 03/23/16 6:52
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	04/06/16 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 250*
Lab ID: **K1604032-021A**
Collection Date: 03/23/16 7:20
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	< 0.0010	mg/L	04/06/16 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm L202*
Lab ID: **K1604032-022A**
Collection Date: 03/23/16 7:24
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0014	mg/L	04/06/16 18:24

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: Rm 324

Lab ID: K1604032-023A
Collection Date: 03/23/16 6:57
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0027	mg/L	04/06/16 18:28

- 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: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Gym Hallway*
Lab ID: **K1604032-024A**
Collection Date: 03/23/16 7:27
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0014	mg/L	04/06/16 18:40

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 **Client Sample ID:** 2nd Floor 56 addition
Project: 1604088-Prattsburgh Central School
Location: **Lab ID:** K1604032-025A
Matrix: DW **Collection Date:** 03/23/16 7:26
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0016	mg/L	04/06/16 18:44

- 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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State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1604088-Prattsburgh Central School
Location:
Matrix: DW

Client Sample ID: *Rm 254*
Lab ID: **K1604032-026A**
Collection Date: 03/23/16 7:22
Date Received: 03/23/16 10:25

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(E200.2)
Lead	0.0018	mg/L	04/06/16 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



LIFE SCIENCE LABORATORIES, INC.

CHAIN OF CUSTODY RECORD

1604088
PrattsburgCS

7901

LSL Central Lab
5854 Butternut Drive
E. Syracuse, NY 13057
p) 315-445-1105
f) 315-445-1301

LSL Finger Lakes Lab
16 N. Main St, PO Box 424
Wayland, NY 14572
p) 585-728-3320
f) 585-728-2711

LSL Midlakes Office
493 S. Main St
Canandaigua, NY 14424
p) 585-728-3320
f) 585-728-2711

LSL Southern Tier Office
24 W. Main St.
Cuba, NY 14727
p) 585-209-4032
Office # 2

SAMPLES MUST BE KEPT COLD AFTER SAMPLING AND DELIVERING TO LAB

Report Address:
Name: Prattsburg Central School
Company:
Street: One Academy St.
City/State: Prattsburg NY
Phone: 716-522-8795
Email: black@prattsburgh.sds.ny.gov
Client Project ID/Client Site ID

Zip: 14873
Fax: 716-522-6221

Turnaround Time
Normal Pre-Authorized
14 Day Next Day* 3-Day*
2-Day* 7-Day*

Date Needed or Special Instructions: Please Fax pr email Lab report to School district. Bill payment to: Hunt Engineers 100 Hunt Center Horseheads, NY 14845-1019 Payment, Authorization or P.O. #

*Additional Charges may apply

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers		Analyses	Pres. Check	LSL ID#
						#	size/type			
water entry point	3/23/16	6:30 AM	grab	DW	NO	1	1 Ltr	Pb	✓	
Kitchen Sink	3/23/16	6:40 AM	grab	DW	NO	1	1 Ltr	Pb	✓	
Nurse's Office Sink	3/23/16	7:18 AM	grab	DW	NO	2	250	Pb	✓	
Rm 259	3/23/16	7:17 AM	grab	DW	NO	2	250	Pb	✓	
Rm 317	3/23/16	7:08 AM	grab	DW	NO	2	250	Pb	✓	
Rm 263	3/23/16	7:14 AM	grab	DW	NO	2	250	Pb	✓	
Rm 325	3/23/16	6:55 AM	grab	DW	NO	2	250	Pb	✓	
Rm 332	3/23/16	6:57 AM	grab	DW	NO	2	250	Pb	✓	
Rm 265	3/23/16	7:13 AM	grab	DW	NO	2	250	Pb	✓	

LSL use only:

Samples Preserved Samples Received

Upon Receipt at Lab On Ice

9026 Containers this C-O-C

Shipment Method:

Sampled By: Maurice Mulken Received By: DS

Relinquished By: Maurice Mulken Received By: DS

Relinquished By: DS Received Intact: Y N

3-23-16 16:25
Sample Temp 18.4°C

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner in PEN ONLY ***
Nitrates & Nitrites must be received before 2:30 pm Mon.-Thur. And taken just before being brought in to the lab.



LIFE SCIENCE LABORATORIES, INC. CHAIN OF CUSTODY RECORD

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PrattsburgCS
7201

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Cuba, NY 14727
p) 585-209-4032
Office # 2

Report Address: **SAMPLES MUST BE KEPT COLD AFTER SAMPLING AND DELIVERING TO LAB**
Name: Prattsburg Central School
Company: Prattsburg Central School
Street: One Academy St.
City/State: Prattsburg NY
Phone: 716-522-8795
Email: black.e@prattsburgh.csd.ny.us
Client Project ID/Client Site ID: _____

Zip: 14873
Fax: 716-522-6221
or 585-704-6973
Date Needed or Special Instructions: Please Fax pr email Lab report to School District. Bill payment to: Hunt Engineers 100 Hunt Center Horseheads, NY 14845-1019 Payment, Authorization or P.O. #

Turnaround Time
Normal Pre-authorized
14 DAY Next Day* 3-Day*
2-Day* 7-Day*
*Additional Charges may apply

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers		Analyses	Pres. Check	LSL ID#
						#	size/type			
Room 304 hallway	3/23/16	7:09 AM	grab	DW	NO	252	Pb	2	10	
3rd Floor 91 addition	3/23/16	6:47 AM	grab	DW	NO	252	Pb	1	11	
Rm 264	3/23/16	7:15 AM	grab	DW	NO	252	Pb	1	12	
Rm 309	3/23/16	7:50 AM	grab	DW	NO	252	Pb	1	13	
Rm 315	3/23/16	7:07 AM	grab	DW	NO	252	Pb	1	14	
Rm 319	3/23/16	6:58 AM	grab	DW	NO	252	Pb	1	15	
Rm 316	3/23/16	7:05 AM	grab	DW	NO	252	Pb	1	16	
Rm 323	3/23/16	7:03 AM	grab	DW	NO	252	Pb	1	17	
Cafeteria	3/23/16	6:45 AM	grab	DW	NO	252	Pb	1	18	

LSL use only: Samples Received On Ice

Sample preserved 9 of 26 Containers this C-O-C

Updated Receipt for Lab

Sampled By: Maurice Mulken Received By: _____
 Relinquished By: Maurice Mulken Received By: _____
 Relinquished By: _____ Received Intact: Y N
 Shipment Method: _____

Date: 3-23-16 Time: 10:25
 Sample Temp: 18.49

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner in PEN ONLY***
Nitrates & Nitrites must be received before 2:30 pm Mon.-Thur. And taken just before being brought in to the lab.



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CHAIN OF CUSTODY RECORD

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 Email: black@prattsburgcsd.org
 Client Project ID/Client Site ID

Zip: 14873
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Turnaround Time
 Normal 14 DAY
 Pre-Authorized 3-Day * 7-Day *
 Next Day 2-Day * 7-Day *
 * Additional Charges may apply

Date Needed or Special Instructions: Please Fax for email Lab report to School District for Bill payment to: Hunt Engineers 100 Hunt Center Horseheads, NY 14845-1019
 Payment, Authorization or P.O. #

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers		Analyses	Pres. Check	LSL ID#
						#	size/type			
Rm 318	3/23/16	709 AM	g12b	DW	NO	2	250	Pb	✓	19
Rm 331	3/23/16	6:50 AM	g12b	DW	NO	2	250	Pb	✓	20
Rm 250	3/23/16	7:00 AM	g12b	DW	NO	2	250	Pb	✓	21
Rm L202	3/23/16	7:24 AM	g12b	DW	NO	2	250	Pb	✓	22
Rm 324	3/23/16	6:57 AM	g12b	DW	NO	2	280	Pb	✓	23
Sim Hallway	3/23/16	7:07 AM	g12b	DW	NO	2	250	Pb	✓	24
2nd Floor St. address	3/23/16	7:04 AM	g12b	DW	NO	2	250	Pb	✓	25
Rm 254	3/23/16	7:22 AM	g12b	DW	NO	2	250	Pb	✓	26

LSL use only:
 Samples Received: On Ice
 Relinquished By: Maurice Mulken
 Relinquished By: Maurice Mulken
 Rec'd for Lab By: MS
 Received Intact: Y N
 Shipment Method:
 Date: 3/23/16 Time: 10:25
 Sample Temp: 18.48

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner in PEN ONLY ***
 Nitrates & Nitrites must be received before 2:30 pm Mon.-Thur. And taken just before being brought in to the lab.

**DRINKING WATER SAMPLE COLLECTION INSTRUCTIONS
FOR Public Water Supply HOMEOWNERS**

THIS SHEET MUST BE SENT IN WITH YOUR SAMPLE

Thank you for choosing Life Science Laboratories (LSL) to analyze your drinking water sample. In order to process your sample properly, we have provided instructions on how to take the sample, how to fill the paperwork, and some general information about the test. If you have any questions regarding these instructions, please do not hesitate to contact us at (315) 445-1105

LEAD and/or COPPER TESTING

These samples are being collected to determine the lead and/or copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your state, and is being accomplished through the cooperation of homeowners and residents.

TAKING THE SAMPLE:

1. For all residential samples, the Lead and/or Copper must be sampled only at the kitchen or bathroom using only the cold water tap. **THE LEAD MUST BE THE FIRST SAMPLE TAKEN BEFORE WATER IS RUN.**
2. A minimum 6-hour period during which there is no water use throughout the house must be achieved prior to sampling. We recommend either early mornings, or evenings upon returning home, as the best sampling times to ensure stagnant water conditions exist.
3. Place the bottle under the faucet and gently open the tap filling the bottle. (Do not let the water run first) **Fill the sample bottle to the black line at the top of the bottle.**
4. Tightly cap the sample bottle and review the label to insure that all information is correct
5. Deliver the sample to the laboratory as soon as possible.
6. Samples for Lead & Copper will be accepted at LSL Monday through Friday 8am - 5pm.
7. Sample that are not taken properly will be rejected upon arrival.

TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used:	Date	3/22/16	Time	10 ⁰⁰ P.M.
Sample was collected:	Date	3/23/16	Time	6 ³⁰ AM
Water was collected by: <i>Maurice Mellen</i>				
Was this a First Draw Sample of the stagnant water? (Yes or No (circle one))				
Water was collected at Kitchen Cold water or the Bathroom Cold water (circle one) <i>entry point</i>				
Bottle was completely filled to black line? (Yes or No (circle one))				

PLEASE FILL OUT THE PAPERWORK COMPLETELY: If a Chain of Custody Form has been supplied to you, please fill in your name, address, phone & fax number, in the appropriate places. Please fill in the Sample Information as much as you can.

By submitting a sample the client agrees that these sampling instructions were read and understood.

These instructions must be followed in order to compare your results to Department of Health Standards

Results will usually be available within 10 business days after receipt of the sample at LSL.

DRINKING WATER SAMPLE COLLECTION INSTRUCTIONS FOR Public Water Supply HOMEOWNERS

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TO BE COMPLETED BY THE PERSON SAMPLING

Water was last used:	Date	3/22/16	Time	10:00 pm
Sample was collected:	Date	3/23/16	Time	6:40 AM
Water was collected by: <i>Marcus Miller</i>				
Was this a First Draw Sample of the stagnant water? <input checked="" type="radio"/> Yes or No (circle one)				
Water was collected at <u>Kitchen Cold water</u> or the Bathroom Cold water (circle one)				
Bottle was completely filled to black line? <input checked="" type="radio"/> Yes or No (circle one)				

PLEASE FILL OUT THE PAPERWORK COMPLETELY: If a Chain of Custody Form has been supplied to you, please fill in your name, address, phone & fax number, in the appropriate places. Please fill in the Sample Information as much as you can.

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