



Life Science Laboratories, Inc.

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Laboratory Analysis Report

Prepared For

Prattsburgh Central School

Client Project ID:

Prattsburgh Main Bldg/ Ag & Aux Bldg

LSL Project ID: 1617725

Receive Date/Time: 10/24/16 10:47

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Reviewed by:


LaDonna Kibler, Quality Assurance

Date:

11/27/16

-- LABORATORY ANALYSIS REPORT --

Prattsburgh Central School Prattsburgh, NY

Sample ID: Lead Study **LSL Sample ID:** 1617725-001

Location:

Sampled: 10/21/16 6:00 **Sampled By:** MM

Sample Matrix: PWS

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

(1) Lead Study

Number of Samples

72

MT

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.



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-1

Lab ID: K1611061-001A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.015	mg/L	11/11/16 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-2

Lab ID: K1611061-002A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0049	mg/L	11/11/16 17:54

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-3
Lab ID: K1611061-003A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0029	mg/L	11/11/16 18:00

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-4

Lab ID: K1611061-004A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0012	mg/L	11/11/16 18:02

- 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:** PCS-5
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg **Lab ID:** K1611061-005A
Matrix: PWS **Collection Date:** 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0027	mg/L	11/11/16 18:03

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-6
Lab ID: K1611061-006A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.049 *	mg/L	11/14/16 15:38

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-7
Lab ID: K1611061-007A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.030 *	mg/L	11/11/16 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-8
Lab ID: K1611061-008A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0095	mg/L	11/11/16 18:07

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-9

Lab ID: K1611061-009A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0024	mg/L	11/11/16 18:09

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-10
Lab ID: K1611061-010A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.010	mg/L	11/11/16 18:11

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

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-11

Lab ID: K1611061-011A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.034 *	mg/L	11/11/16 18:13

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-12

Lab ID: K1611061-012A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.011	mg/L	11/11/16 18:15

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-13
Lab ID: K1611061-013A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.012	mg/L	11/11/16 18:17

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-14
Lab ID: K1611061-014A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.016 *	mg/L	11/11/16 18:22

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-15

Lab ID: K1611061-015A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.011	mg/L	11/11/16 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-16

Lab ID: K1611061-016A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0082	mg/L	11/11/16 18:26

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-17

Lab ID: K1611061-017A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0075	mg/L	11/11/16 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-18
Lab ID: K1611061-018A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0093	mg/L	11/11/16 18:30

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-19
Lab ID: K1611061-019A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.014	mg/L	11/11/16 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-20
Lab ID: K1611061-020A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0010	mg/L	11/11/16 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-21

Lab ID: K1611061-021A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0018	mg/L	11/11/16 18:39

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-22

Lab ID: K1611061-022A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0011	mg/L	11/11/16 18:45

- 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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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS **Client Sample ID:** PCS-23
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg **Lab ID:** K1611061-023A
Matrix: PWS **Collection Date:** 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	11/11/16 18:47

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-24
Lab ID: K1611061-024A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0043	mg/L	11/11/16 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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-25

Lab ID: K1611061-025A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0021	mg/L	11/11/16 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: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-26

Lab ID: K1611061-026A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0033	mg/L	11/11/16 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-27
Lab ID: K1611061-027A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.030 *	mg/L	11/11/16 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-28

Lab ID: K1611061-028A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0024	mg/L	11/11/16 18:56

- 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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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-29

Lab ID: K1611061-029A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0017	mg/L	11/11/16 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-30
Lab ID: K1611061-030A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0015	mg/L	11/11/16 19:00

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-31

Lab ID: K1611061-031A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0094	mg/L	11/11/16 19:02

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-32

Lab ID: K1611061-032A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	11/11/16 19:07

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-33

Lab ID: K1611061-033A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0012	mg/L	11/11/16 19:09

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-34
Lab ID: K1611061-034A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0074	mg/L	11/11/16 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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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-35
Lab ID: K1611061-035A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0018	mg/L	11/11/16 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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-36

Lab ID: K1611061-036A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0039	mg/L	11/11/16 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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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-37
Lab ID: K1611061-037A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0012	mg/L	11/11/16 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-38
Lab ID: K1611061-038A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0087	mg/L	11/11/16 13:27

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-39

Lab ID: K1611061-039A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0070	mg/L	11/11/16 13:33

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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-40

Lab ID: K1611061-040A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0029	mg/L	11/11/16 13:34

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)
- S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-41
Lab ID: K1611061-041A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	11/11/16 13:36

- 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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-42

Lab ID: K1611061-042A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	11/11/16 13:42

- 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)
 - S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-43

Lab ID: K1611061-043A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0044	mg/L	11/11/16 13:44

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-44

Lab ID: K1611061-044A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	11/11/16 13:46

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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-45

Lab ID: K1611061-045A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0038	mg/L	11/11/16 13:48

- 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: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-46

Lab ID: K1611061-046A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0013	mg/L	11/11/16 13:49

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-47
Lab ID: K1611061-047A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0015	mg/L	11/11/16 13:51

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-48
Lab ID: K1611061-048A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0014	mg/L	11/11/16 13:53

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-49
Lab ID: K1611061-049A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	11/11/16 13:55

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



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State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-50

Lab ID: K1611061-050A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	11/11/16 13:57

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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-51

Lab ID: K1611061-051A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0026	mg/L	11/11/16 13:59

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



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

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-52
Lab ID: K1611061-052A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0044	mg/L	11/11/16 14:04

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-53

Lab ID: K1611061-053A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0035	mg/L	11/11/16 14:06

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-54

Lab ID: K1611061-054A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0065	mg/L	11/11/16 14:08

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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-55
Lab ID: K1611061-055A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0017	mg/L	11/11/16 14:10

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-56

Lab ID: K1611061-056A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0019	mg/L	11/11/16 14:16

Qualifiers:

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

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-57

Lab ID: K1611061-057A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0042	mg/L	11/11/16 14:18

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-58
Lab ID: K1611061-058A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0057	mg/L	11/11/16 14:20

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-59

Lab ID: K1611061-059A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0013	mg/L	11/11/16 14:25

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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-60

Lab ID: K1611061-060A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0019	mg/L	11/11/16 14:31

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-61

Lab ID: K1611061-061A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0034	mg/L	11/11/16 14:33

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-62

Lab ID: K1611061-062A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.012	mg/L	11/11/16 14:35

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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-63

Lab ID: K1611061-063A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.014	mg/L	11/11/16 14:37

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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-64

Lab ID: K1611061-064A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0035	mg/L	11/11/16 14:39

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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-65
Lab ID: K1611061-065A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0047	mg/L	11/11/16 14:40

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-66
Lab ID: K1611061-066A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0053	mg/L	11/11/16 14:42

- 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)
 - S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-67

Lab ID: K1611061-067A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0037	mg/L	11/11/16 14:44

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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-68

Lab ID: K1611061-068A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	11/11/16 14:46

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-69

Lab ID: K1611061-069A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	11/11/16 14:48

- 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: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-70
Lab ID: K1611061-070A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	11/11/16 14:54

- 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: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-71

Lab ID: K1611061-071A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	11/11/16 14:55

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1617725-Prattsburgh Central School
Location: Prattsburgh Main Bldg/ Ag & Aux Bldg
Matrix: PWS

Client Sample ID: PCS-72
Lab ID: K1611061-072A
Collection Date: 10/21/16 6:00
Date Received: 10/24/16 10:47

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.015 *	mg/L	11/11/16 14:57

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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Sample Receipt Checklist

LSL LIMS

Project ID

1617725

Client ID: PrattsburghCS

Shipment Number 1

SRC Completed By: jms01

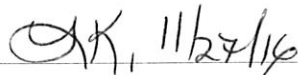
Date: 10/25/2016 7:36:15 AM

<i>COC Date/Time</i>	<i>Received By</i>	<i>Carrier</i>	<i>ShippingID</i>
10/24/2016 10:47:00 AM	jms01	Hand Delivered	
<i>Shipping container/cooler in good condition?</i>	Yes	<i>Sample containers intact?</i>	Yes
<i>Custody seal intact on shipping container/cooler?</i>	N/A	<i>Sufficient sample volume for indicated test?</i>	Yes
<i>Custody seals intact on sample bottles?</i>	N/A	<i>All samples received within holding time?</i>	Yes
<i>Chain of Custody present?</i>	Yes	<i>Container/Temp Blank temperature in compliance?</i>	Yes
<i>COC signed when relinquished and received?</i>	Yes	<i>Water - VOA vials have zero headspace?</i>	N/A
<i>COC agrees with sample labels?</i>	Yes	<i>Water - pH acceptable upon receipt?</i>	N/A
<i>Samples in proper containers/bottles?</i>	Yes	<i>Water - HNO3 added to unpreserved metal sample(s) to a pH of <2?</i>	Yes

Comments:

Corrective Action:

Reviewed By:

 11/27/16

Printed: Friday, November 04, 2016

Page 1 of 1



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CHAIN OF CUSTODY RECORD

1617725
PrattsburghCS
K/6/1661 7201

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

LSL North Lab.
131 St. Lawrence Ave.
Waddington, N.Y. 13694
p) 315-388-4476
f) 315-388-4061

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

LSL Midlakes Lab
699 S. Main St.
Canandaigua, NY 14424
p) 585-396-0270
f) 585-396-0377

LSL Southern Tier Lab
30 E. Main St.
Cuba, NY 14727
p) 585-968-2640
f) 585-968-0906

Report Address:

Name: Prattsburgh Central School
Company: Prattsburgh Central School
Street: One Academy St
City/State: Prattsburgh N.Y.
Phone: 607-522-3795
Email: mullen@gstboes.org
Zip: 14873
Fax: 607-522-6221

Turnaround Time
Normal 14 DAY
Pre-Authorized
Next Day* 2-Day* 3-Day* 7-Day*
Date Needed or Special Instructions: Please Fax Lab Also fax: report to NYS D&H (Home) and email to mullen@gstboes.org
Additional Charges may apply

Authorization or P.O. #
ALL SAMPLES MUST BE KEPT IN REFRIGERATOR & DELIVERED TO LAB ON ICE.

Client's Sample Identifications	Sample Date	Sample Time	Type	Matrix	Preserv Added	Containers		Analyses	Res. CI.	LSL ID#
						grab/comp	#			
<u>Girls Team R.L.</u>	<u>10/16</u>	<u>6:00 AM</u>	<u>Grab</u>	<u>PWS</u>	<u>HANDS</u>	<u>1</u>	<u>p250m</u>	<u>Lead</u>	<u>PS -</u>	<u>001A</u>
<u>Girls Team D.F.</u>										<u>602A</u>
<u>Avg Bldg Girls</u>										<u>603A</u>
<u>Avg Bldg D.F.</u>										<u>604A</u>
<u>Avg Bldg Boys</u>								<u>Samples Preserved</u>		<u>605A</u>
<u>Aux. Bldg D.F.</u>								<u>Upon Receipt at Lab</u>		<u>606A</u>
<u>Aux. Bldg Boys</u>										<u>607A</u>
<u>H.S. Boys Lockerroom</u>										<u>608A</u>
<u>Rm 112</u>										<u>609A</u>
<u>H.S. Boys Lockerroom</u>	<u>10/16</u>	<u>6:00 AM</u>	<u>Grab</u>	<u>PWS</u>		<u>1</u>	<u>p250m</u>	<u>Lead</u>		<u>610A</u>

Client Project ID/Client Site ID
Prattsburgh Main Building / Ag & Aux Bldgs.

On Ice
Containers this C-O-C
10

Sampled By: Jeffrey & other Maurice Mullen
Relinquished By: Maurice Mullen
Relinquished By: Maurice Mullen
Shipment Method:

Received By:
Rec'd for Lab By: Jordan Skisled
Received Intact: Y N
Date: 10/16/14
Sample Temp: 20.9

*** 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 585-728-3320 for more info.



Life Science Laboratories, Inc.

CHAIN OF CUSTODY RECORD

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

LSL North Lab
131 St. Lawrence Ave.
Waddington, N.Y. 13694
p) 315-388-4476
f) 315-388-4061

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

LSL Midlakes Lab
699 S. Main St.
Canandaigua, NY 14424
p) 585-396-0270
f) 585-396-0377

LSL Southern Tier Lab
30 E. Main St.
Cuba, NY 14727
p) 585-968-2640
f) 585-968-0906

1617725

PrattsburghCS

7201

Report Address:

Name: Prattsburgh Central School

Company:

Street: One Academy St

City/State: Prattsburgh N.Y.

Phone: 607-522-3795

Email: mullen@gstbores.org

Zip: 14873

Fax: 607-522-6281

Client Project ID/Client Site ID

Prattsburgh Main Building / Ag & Aux bldg

Client's Sample Identifications	Sample Date	Sample Time	Type	grab/comp	Matrix	Preserv Added	Containers		Analyses	Res. Cl.	LSL ID#	Date	Time
							#	size/type					
1m 101 #4	12/16	6:00 AM	Grab		PWS	HNO ₃	1	p250m	Lead	Res-1611A	612A	12/17/16	10:47
1m 101 #3											613A		
1m 101 #2											614A		
1m 115											015A		
Girls locker room D.F.									Samples preserved		616A		
Earth Science									Upon Receipt at Lab		617A		
Elem. boys locker room D.F.											018A		
Girls locker room											019A		
Staff locker room	12/16	6:00 AM	Grab		PWS		1	p250m	Lead		020A		

Turnaround Time

Normal 14 DAY 3-Day* 7-Day*

Pre-Authorized Next Day* 2-Day*

*Additional Charges may apply

Date Needed or Special Instructions: Please Fax Lab Also fax: report to NYS DOH (HARVEI) and email to mullen@gstbores.org

Authorization or P.O. #

ALL SAMPLES MUST BE KEPT IN REFRIGERATOR & DELIVERED TO LAB ON ICE.

Custody Transfers

Received By:	Received By:
<u>Matthew Mullen</u>	<u>Jordan Shisler</u>
<u>Matthew Mullen</u>	
Received Intact: <u>Y N</u>	Sample Temp <u>20.7</u>

LSL use only: Samples received On ice

Containers this C-O-C

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Life Science Laboratories, Inc.

CHAIN OF CUSTODY RECORD

1617725
PrattsburghCS
7201

LSL Central Lab LSL North Lab. LSL Finger Lakes Lab LSL Midlakes Lab LSL Southern Tier Lab
 5854 Butternut Drive 131 St. Lawrence Ave. 16 N. Main St, PO Box 424 699 S. Main St. 30 E. Main St.
 E. Syracuse, NY 13057 Waddington, N.Y. 13694 Wayland, NY 14572 Canandaigua, NY 14424 Cuba, NY 14727
 p) 315-445-1105 p) 315-388-4476 p) 585-728-3320 p) 585-396-0270 p) 585-968-2640
 f) 315-445-1301 f) 315-388-4061 f) 585-728-2711 f) 585-396-0377 f) 585-968-0906

Report Address: Prattsburgh Central School
Name: _____
Company: _____
Street: One Academy St
City/State: Prattsburgh N.Y.
Phone: 607-522-3795 Zip: 14873
Email: mullen@gstboes.org Fax: 607-522-6221

Client Project ID/Client Site ID: Prattsburgh Main Building / Ag & Aux bldgs.
Authorization or P.O. #: _____

Client's Sample Identifications	Sample Date	Sample Time	Type	Matrix	Preserv Added	Containers		Analyses	Res. Cl.	LSL ID#
						grab/comp	#			
~ Km 265	10/16	6:00 AM	Grab	PWS	H ₂ O ₂	1	p250m	Lead	PCS-	0271A
~ Km 264										0272A
~ Km 263										0273A
~ Student lounge										0274A
~ Home Ec. room RT								Samples Preserved		0275A
~ H.S. girls #2								Upon Receipt at Lab		0276A
~ Business Office										0277A
~ Home Ec room LFT.										0278A
~ H.S. girls #1	10/16	6:00 PM	Grab	PWS		1	p250m	Lead		0291A

Turnaround Time: Normal Pre-Authorized 3-Day* 7-Day* Additional Charges may apply

Date Needed or Special Instructions: Please Fax Lab Also Fax: re part to NYS D&H (Haineil) and email to mullen@gstboes.org

ALL SAMPLES MUST BE KEPT IN REFRIGERATOR & DELIVERED TO LAB ON ICE.

Sampled By: Matthew Miller **Received By:** _____
Relinquished By: Matthew Miller **Received By:** Jordan Shisley
Relinquished By: _____ **Received Intact:** Y N

Containers this C-O-C: _____ **On Ice:** Q
Shipment Method: _____ **Sample Temp:** 20.9

***** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY*****
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 LSL North Lab 131 St. Lawrence Ave. Waddington, N.Y. 13694 p) 315-388-4476 f) 315-388-4061
 LSL Finger Lakes Lab 16 N. Main St, PO Box 424 Wayland, NY 14572 p) 585-728-3320 f) 585-728-2711
 LSL Midlakes Lab 699 S. Main St. Canandaigua, NY 14424 p) 585-396-0270 f) 585-396-0377
 LSL Southern Tier Lab 30 E. Main St. Cuba, NY 14727 p) 585-968-2640 f) 585-968-0906

Report Address: Prattsburgh Central School
 Name: _____
 Company: _____
 Street: One Academy St
 City/State: Prattsburgh N.Y.
 Phone: 607-522-3795
 Email: mmullen@gstbores.org
 Zip: 14873
 Fax: 607-522-6221

Client Project ID/Client Site ID: Prattsburgh Main Building / Ag & Aux bldgs

Authorization or P.O. #: _____

Turnaround Time: Normal Pre-authorized 3-Day* 7-Day* 2-Day* 7-Day*
 *Additional Charges may apply

Date Needed or Special Instructions: Please Fax Lab
Infofax: report to NYS DSH (HARRIS) and
email to mmullen@gstbores.org

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers		Analyses	Res. CI.	LSL ID#
						#	size/type			
office kitchen	5/16	6:00 AM	Grab	PWS	H ₂ O's	1	p250m	Lead	PCS-	031A
lm 257										032A
H.S. girls #3										033A
Supt. office								Sample preserved		034A
H.S. Boys #3								Upon Receipt at Lab		035A
Faculty women's										036A
Computer Lab R.R.										037A
music room										038A
#2nd Fl. Handicap										039A
lm 250	5/16	6:00 AM	Grab	PWS		1	p250m	Lead		040A

ALL SAMPLES MUST BE KEPT IN REFRIGERATOR & DELIVERED TO LAB ON ICE.

LSL use only: Samples Received _____ On ice _____
 Containers this C-O-C _____
 Shipment Method: _____

Sampled By: Matthew Moulton Received By: _____
 Relinquished By: Matthew Moulton Rec'd for Lab By: Jordan Shisler
 Received Intact: Y N Sample Temp 20.9

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Wayland, NY 14572
p) 585-728-3320
f) 585-728-2711

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Canandaigua, NY 14424
p) 585-396-0270
f) 585-396-0377

LSL Southern Tier Lab
30 E. Main St.
Cuba, NY 14727
p) 585-968-2640
f) 585-968-0906

Report Address: Prattsburgh Central School
Name: _____
Company: _____
Street: One Academy St
City/State: Prattsburgh N.Y.
Phone: 607-522-3795
Email: m.mullen@gstbores.org
 Zip: 14873
 Fax: 607-522-6221

Client Project ID/Client Site ID Prattsburgh Main Building / Ag & Aux bldgs.

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers		Analyses	Res. Cl.	LSL ID#
						#	size/type			
~ Rm 252 RR.	10/16	6:00 AM	Grab	PWS	HNO3	1	p250m	Lead	PCS-	641A
~ Rm 252 Kitchen										642A
~ Rm L202										643A
~ Nurse's Exam room										644A
~ Rm 259										645A
~ Nurse's office										646A
~ A.S. Boys #1										647A
~ Rm 309										648A
~ Teacher's Lounge										649A
~ Rm 330	10/16	6:00 AM	Grab	PWS		1	p250m	Lead		650A

Additional Charges may apply

Turnaround Time: Normal Pre-Authorized 3-Day* 7-Day*

Date Needed or Special Instructions: Please Fax Lab
Also fax: report to NYS DOH (Harmel) and email to mullen@gstbores.org

Authorization or P.O. # _____

ALL SAMPLES MUST BE KEPT IN REFRIGERATOR & DELIVERED TO LAB ON ICE.

Res. Cl. PCS-

Analyses Lead

Additional Charges 641A

Additional Charges 642A

Additional Charges 643A

Additional Charges 644A

Additional Charges 645A

Additional Charges 646A

Additional Charges 647A

Additional Charges 648A

Additional Charges 649A

Additional Charges 650A

LSL use only: Samples Received _____ On Ice Containers this C-O-C

Shipment Method: _____

Relinquished By: Maura Mullen

Relinquished By: Maura Mullen

Relinquished By: Maura Mullen

Received for Lab By: Jordan Shisley

Received Intact: Y N

Sample Temp 26.9

Date 10/14/16

Time 00:47

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

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f) 315-445-1301

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Wayland, NY 14572
p) 585-728-3320
f) 585-728-2711

LSL Midlakes Lab
699 S. Main St.
Canandaigua, NY 14424
p) 585-396-0270
f) 585-396-0377

LSL Southern Tier Lab
30 E. Main St.
Cuba, NY 14727
p) 585-968-2640
f) 585-968-0906

1617725
PrattsburghCS
7201

Report Address: Prattsburgh Central School

Company: One Academy St

Street: Prattsburgh N.Y.

City/State: 14873

Phone: 607-522-3795

Email: mullen@gstbores.org

Zip: 14873

Fax: 607-522-6221

Client Project ID/Client Site ID: Prattsburgh Main Building / Ag & Aux bldgs

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers		Analyses	Res. CI.	LSL ID#
						#	size/type			
Rm 331	10/16	6:00 AM	Grab	PWS	HAU05	1	p250m	Lead	PCS-051A	057A
Rm 324										057A
Rm 325										053A
Rm 319										054A
Rm 332										055A
3rd FL girls RT.								Samples Preserved		056A
3rd FL girls LFT.								Upon Receipt at Lab		057A
Rm 316										058A
Rm 322 #1										059A
Rm 301	10/16	6:00 AM	Grab	PWS		1	p250m	Lead		060A

Turnaround Time: Normal 14 DAY Next Day* 2-Day* 3-Day* 7-Day*

Date Needed or Special Instructions: Please Fax Lab
Also fax report to NYSDOH (HomeID) and
email to mullen@gstbores.org

Authorization or P.O. #: _____

ALL SAMPLES MUST BE KEPT IN REFRIGERATOR & DELIVERED TO LAB ON ICE.

LSL use only: Samples Received: _____
On Ice: 10
Containers this C-O-C: _____

Sampled By: Jerry E. ... Received By: _____
Relinquished By: Maura Mullen Received By: _____
Relinquished By: _____
Shipments Method: _____
Received Intact: Y N
Rec'd for Lab By: Jordan Shiner
Date: 10/16/16
Sample Temp: 20.1

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CHAIN OF CUSTODY RECORD

1617725
PrattsburghCS
7201

LSL Southern Tier Lab
 30 E. Main St.
 Cuba, NY 14727
 p) 585-968-2640
 f) 585-968-0906

LSL Midlakes Lab
 699 S. Main St.
 Canandaigua, NY 14424
 p) 585-396-0270
 f) 585-396-0377

LSL Finger Lakes Lab
 PO Box 424
 Wayland, NY 14572
 p) 585-728-3320
 f) 585-728-2711

LSL North Lab.
 131 St. Lawrence Ave.
 Waddington, N.Y. 13694
 p) 315-388-4476
 f) 315-388-4061

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

Report Address:
 Name: Prattsburgh Central School
 Company: One Academy St
 Street: Prattsburgh N.Y.
 City/State: 607-522-3795
 Phone: mullen@gstboxes.org
 Email: Prattsburgh Main Building / Ag & Aux bldgs. LAB ON ICE.

Client Project ID/Client Site ID: Prattsburgh Main Building / Ag & Aux bldgs. LAB ON ICE.

Authorization or P.O. #: _____

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

*Additional Charges may apply

Date Needed or Special Instructions: Please Fax Lab
Materials re part to NYS D&H (Harvard) send
email to mullen@gstboxes.org

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers		Analyses	Res. Cl.	LSL ID#
						#	size/type			
3rd FL HENDICAP	10/16	6:00 AM	Grab	PWS	HNO3	1	p250m	Lead	PWS-	061A
3rd FL boys RT										662A
3rd FL boys LFT										663A
Rm 322 #2										664A
Rm 323								Samples Preserved		665A
Rm 317								Upon Receipt at Lab		666A
Rm 318										667A
Cafe men's RR LFT										668A
Cafe men's RR RT										669A
Cafe women's RR RT	10/16	6:00 AM	Grab	PWS		1	p250m	Lead		870A

LSL use only: Samples Received On Ice Containers this C-O-C

Sampled By: Jordan Shisley Received By: _____
 Relinquished By: Maura Mullen Received By: _____
 Relinquished By: Maura Mullen Received By: _____

Rec'd for Lab By: Jordan Shisley Date: 10/27/16
 Received Intact: Y N Sample Temp: 20.9

Shipment Method: _____

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 Business and receiving hours vary by location. Please call local lab or 585-728-3320 for more info.

