

Rob Medeiros Dryden Central School District 118 Freeville Rd. P.O. Box 88 Dryden, NY 13053 Phone:

(607) 844-5361

Laboratory Analysis Report Prepared For Dryden Central School District

Client Project ID:

Dryden/Freeville/Cassavant Elementary Schools

LSL Project ID: **1620703**

Receive Date/Time: 10/05/16 13:15

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LSL Central Lab 5854 Butternut Drive East Syracuse, NY 13057 Tel. (315) 445-1900 Fax (315) 445-1104 NYS DOH ELAP #10248 PA DEP #68-2556 LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900 LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 728-3320 Fax (585) 728-2711 NYS DOH ELAP #11667 LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

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

Date:

Reviewed by:

14/17

-- LABORATORY ANALYSIS REPORT --

Dryden Central School District

Dryden, NY

Sample ID:

Lead Study

LSL Sample ID:

1620703-001

Location:

Sampled:

09/28/16 4:31

Sampled By: RM

Sample Matrix: PW

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

(1) Lead Study

Number of Samples

77

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.

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



5854 Butternut Drive

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(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-001

Lab ID:

K1612142-001A

Collection Date: Date Received:

09/28/16 4:31

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:28

- 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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-002

Lab ID:

K1612142-002A

Collection Date:

09/28/16 4:32

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:34

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-003

Lab ID:

K1612142-003A

Collection Date: Date Received:

09/28/16 4:32

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:35

Qualifiers:

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-004

Lab ID:

K1612142-004A

Collection Date:

09/28/16 4:33

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 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: Location: Dryden/Freeville/Cassavant Elementary Schools

1620703-Dryden Central School District

Matrix:

Lab ID:

K1612142-005A

Collection Date:

09/28/16 4:34

Date Received:

Client Sample ID: DES-005

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:39

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT:

Life Science Labs-LIMS

Project:

1620703-Dryden Central School District

Location: Matrix:

Dryden/Freeville/Cassavant Elementary Schools

Lab ID:

K1612142-006A

Collection Date:

09/28/16 4:35

Date Received:

Client Sample ID: DES-006

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:41

- 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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-007

Lab ID:

K1612142-007A

Collection Date: Date Received:

09/28/16 4:37

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:43

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 Sample ID: DES-008

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Lab ID:

Collection Date: Date Received:

K1612142-008A

09/28/16 4:37 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:45

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-009

Lab ID:

K1612142-009A

Collection Date:

09/28/16 4:38

Date Received:

10/05/16 13:15

Result and Qualifiers	Units	Date Analyzed
	EPA 200.8	(EPA 200.2)
0.0051	mg/L	12/14/16 17:51
		EPA 200.8

- 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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix: P

Lab ID: Collection Date: K1612142-010A

Collection Date: 09
Date Received: 10

Client Sample ID: DES-010

09/28/16 4:40 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 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)

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S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-011

Lab ID:

K1612142-011A

Collection Date:

09/28/16 4:41

Date Received: 10/05/

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyze
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0023	mg/L	12/14/16 17:54

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location: 1620703-Dryden Central School District

Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: DES-012

Lab ID:

K1612142-012A

Collection Date:

09/28/16 4:44

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0016	mg/L	12/14/16 17:56

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

DW

Client Sample ID: DES-013

Lab ID:

K1612142-013A

Collection Date:

09/28/16 4:46

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS	***************************************	EPA 200.8	(EPA 200.2)
Lead	0.0019	mg/L	12/14/16 17:58

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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-014

Lab ID:

K1612142-014A

Collection Date: Date Received:

09/28/16 4:47

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS	· .	EPA 200.8	(EPA 200.2)
Lead	0.0015	mg/L	12/14/16 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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-015

Lab ID:

K1612142-015A

Collection Date:

09/28/16 4:48

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0017	mg/L	12/14/16 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

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-016

Lab ID:

K1612142-016A

Collection Date:

09/28/16 4:49

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0016	mg/L	12/14/16 18:04

Qualifiers:

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

Print Date: 01/03/17 10:08

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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT:

Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: DES-017

Lab ID:

K1612142-017A

Collection Date: Date Received:

09/28/16 4:50

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0018	mg/L	12/14/16 18:06

Qualifiers:

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-018

Lab ID:

K1612142-018A

Collection Date: Date Received:

09/28/16 4:51

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0020	mg/L	12/14/16 18:11

Qualifiers:

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

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-Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix: I

PW

Client Sample ID: DES-019

Lab ID:

K1612142-019A

Collection Date:

09/28/16 4:52

Date Received: 10/0

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0025	mg/L	12/14/16 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)
 - Spike Recovery outside accepted recovery limits

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-020

Lab ID:

K1612142-020A

Collection Date:

09/28/16 4:53

Date Received: 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0012	mg/L	12/14/16 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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Project:

Matrix:

Life Science Laboratories, Inc.

1620703-Dryden Central School District Location: Dryden/Freeville/Cassavant Elementary Schools

5854 Butternut Drive

CLIENT: Life Science Labs-LIMS

East Syracuse, NY 13057

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Analytical Results

State Certification No: 10248

Client Sample ID: DES-021

Lab ID:

K1612142-021A

Collection Date:

09/28/16 4:54

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/15/16 9:57

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location: Dryden/Freeville/Cassavant Elementary Schools

1620703-Dryden Central School District

Matrix:

PW

Client Sample ID: DES-022

Lab ID:

K1612142-022A

Collection Date:

09/28/16 4:56

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/15/16 10:02

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project:

1620703-Dryden Central School District

Location: Matrix:

Dryden/Freeville/Cassavant Elementary Schools

Client Sample ID: DES-023

Lab ID:

K1612142-023A

Collection Date:

09/28/16 4:57

Date Received: 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0020	mg/L	12/15/16 10:04

Qualifiers:

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

Print Date: 01/03/17 10:08

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East Syracuse, NY 13057

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Analytical Results

State Certification No: 10248

CLIENT:

Life Science Labs-LIMS

Project:

1620703-Dryden Central School District

Location: Matrix:

Dryden/Freeville/Cassavant Elementary Schools

Lab ID:

K1612142-024A

Collection Date:

Client Sample ID: DES-024

09/28/16 4:59

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/15/16 10:06

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



5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT:

Life Science Labs-LIMS

Project: Location: Dryden/Freeville/Cassavant Elementary Schools

1620703-Dryden Central School District

Matrix:

Client Sample ID: DES-025

Lab ID:

K1612142-025A

Collection Date:

09/28/16 4:59

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0019	mg/L	12/15/16 10:08

Qualifiers:

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

Print Date: 01/03/17 10:08

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location: 1620703-Dryden Central School District

Matrix:

Dryden/Freeville/Cassavant Elementary Schools PW

Lab ID:

K1612142-026A

Collection Date:

09/28/16 4:59

Date Received: 10/05/1

Client Sample ID: DES-026

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0012	mg/L	12/15/16 10:10

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

Print Date: 01/03/17 10:08

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location: 1620703-Dryden Central School District

Matrix: I

Dryden/Freeville/Cassavant Elementary Schools

Lab ID:

Client Sample ID: DES-027

K1612142-027A

Collection Date:

09/28/16 4:59

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/15/16 10:12

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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5854 Butternut Drive

East Syracuse, NY 13057

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 162 **Location:** Dry

1620703-Dryden Central School District

Matrix:

Dryden/Freeville/Cassavant Elementary Schools

PW

•

Client Sample ID: DES-028

K1612142-028A

Collection Date:

Lab ID:

09/28/16 5:02

Date Received: 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0047	mg/L	12/15/16 10:17

- * 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:

1620703-Dryden Central School District

Location: Di Matrix: P

Dryden/Freeville/Cassavant Elementary Schools

ν**ν**/

Lab ID:

Collection Date:

K1612142-029A

Date Received:

Client Sample ID: DES-029

09/28/16 5:05 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/15/16 10:19

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-030

Lab ID:

K1612142-030A

Collection Date:

09/28/16 5:05

Date Received: 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/15/16 10:21

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-031

Lab ID:

K1612142-031A

Collection Date:

09/28/16 5:05

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/15/16 10:23

Qualifiers:

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

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S Spike Recovery outside accepted recovery limits



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-032

Lab ID:

K1612142-032A

Collection Date:

09/28/16 5:08

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0014	mg/L	12/15/16 10:25

- 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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

DU

Client Sample ID: DES-033

Lab ID:

K1612142-033A

Collection Date:

09/28/16 5:10

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0011	mg/L	12/15/16 10:27

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)
 - Spike Recovery outside accepted recovery limits

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location: 1620703-Dryden Central School District

Matrix:

Dryden/Freeville/Cassavant Elementary Schools

Client Sample ID: DES-034

Lab ID:

K1612142-034A

Collection Date: Date Received:

09/28/16 5:11 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0077	mg/L	12/15/16 10:28

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location: Dryden/Freeville/Cassavant Elementary Schools

1620703-Dryden Central School District

Matrix:

Lab ID:

Collection Date:

K1612142-035A

Date Received:

Client Sample ID: DES-035

09/28/16 5:12 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0045	mg/L	12/15/16 10:30

Qualifiers:

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

Print Date: 01/03/17 10:08

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix: PV

DIV

.

Client Sample ID: DES-036

Lab ID:

K1612142-036A

Collection Date: Date Received:

09/28/16 5:14 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0013	mg/L	12/15/16 10:32

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location:

1620703-Dryden Central School District Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: DES-037

Lab ID:

K1612142-037A

Collection Date: Date Received:

09/28/16 5:16 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0014	mg/L	12/15/16 10:34

Qualifiers:

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



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State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix: PW

Lab ID:

K1612142-038A

Collection Date:

09/28/16 5:16

Date Received: 10/05/16 13:15

Client Sample ID: DES-038

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0012	mg/L	12/15/16 10:40

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

Print Date: 01/03/17 10:08

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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location:

1620703-Dryden Central School District

Matrix:

Dryden/Freeville/Cassavant Elementary Schools PW

Client Sample ID: DES-039

Lab ID:

K1612142-039A

Collection Date:

09/28/16 5:18

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0012	mg/L	12/15/16 10:41

Qualifiers:

Print Date: 01/03/17 10:08

- 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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-040

Lab ID:

K1612142-040A

Collection Date:

09/28/16 5:19

Date Received: 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/15/16 10:43

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

Print Date: 01/03/17 10:08

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 16207

1620703-Dryden Central School District

Dryden/Freeville/Cassavant Elementary Schools

Location: Matrix:

PΝ

Client Sample ID: DES-041

Lab ID:

K1612142-041A

Collection Date:

09/28/16 5:19

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 15:52

Qualifiers:

- Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- I 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: 1

1620703-Dryden Central School District

Location: Matrix:

Dryden/Freeville/Cassavant Elementary Schools

DΩ

Lab ID:

Collection Date:

K1612142-042A

Date Received:

Client Sample ID: DES-042

09/28/16 5:19 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 16:01

- 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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix: I

PW

Client Sample ID: DES-043

Lab ID:

K1612142-043A

Collection Date: Date Received:

09/28/16 5:21

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 16:03

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

Print Date: 01/03/17 10:08

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location:

1620703-Dryden Central School District Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: DES-044

Lab ID:

K1612142-044A

Collection Date:

09/28/16 5:21

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 16:05

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project:

1620703-Dryden Central School District

Location:

Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-045

Lab ID:

K1612142-045A

Collection Date:

09/28/16 5:21

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0010	mg/L	12/14/16 16:07

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: Location: 1620703-Dryden Central School District

Matrix:

Dryden/Freeville/Cassavant Elementary Schools

PW

Client Sample ID: DES-046

Lab ID:

K1612142-046A

Collection Date: Date Received:

09/28/16 5:25

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0014	mg/L	12/14/16 16:09

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-047

Lab ID:

K1612142-047A

Collection Date:

09/28/16 5:26

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 16:11

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:

1620703-Dryden Central School District Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: DES-048

Lab ID:

K1612142-048A

Collection Date:

09/28/16 5:26

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 16:12

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-049

Lab ID:

K1612142-049A

Collection Date: Date Received:

09/28/16 5:28

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 16:14

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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PΩ

Client Sample ID: DES-050

Lab ID:

K1612142-050A

Collection Date:

09/28/16 5:28

Date Received: 1

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 16:20

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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix: P

Client Sample ID: DES-051

Lab ID: K10

K1612142-051A

Collection Date:

09/28/16 5:32

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 16:22

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

Print Date: 01/03/17 10:08

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5854 Butternut Drive

East Syracuse, NY 13057

(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location: Dryden/Freeville/Cassavant Elementary Schools

1620703-Dryden Central School District

Matrix:

Lab ID:

K1612142-052A

Collection Date:

Client Sample ID: DES-052

09/28/16 5:32

Date Received:

10/05/16 13:15

Date Analyzed Result and Qualifiers Units Analyte (EPA 200.2) METALS BY ICPMS **EPA 200.8** 12/14/16 16:24 Lead < 0.0010 mg/L

Qualifiers:

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

Print Date: 01/03/17 10:08 Page 52 of 77



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East Syracuse, NY 13057

(315) 445-1900

Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location:

1620703-Dryden Central School District Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: DES-053

Lab ID:

K1612142-053A

Collection Date: Date Received:

09/28/16 5:33

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0046	mg/L	12/14/16 16:26

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: DES-054

Lab ID:

K1612142-054A

Collection Date:

09/28/16 5:33

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0026	mg/L	12/14/16 16:27

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: Location: 1620703-Dryden Central School District

Matrix:

Dryden/Freeville/Cassavant Elementary Schools

Lab ID:

K1612142-055A

Collection Date:

Client Sample ID: FES-01

09/28/16 5:53

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.028 *	mg/L	12/14/16 16:29

Qualifiers:

Print Date: 01/03/17 10:08

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

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5854 Butternut Drive

East Syracuse, NY 13057

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: FES-02

Lab ID:

K1612142-056A

Collection Date:

09/28/16 5:54

Date Received: 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.018 *	mg/L	12/14/16 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: Location: Dryden/Freeville/Cassavant Elementary Schools

1620703-Dryden Central School District

Matrix:

Client Sample ID: FES-03

Lab ID:

K1612142-057A

Collection Date:

09/28/16 5:56

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 16:33

Qualifiers:

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

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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT:

Life Science Labs-LIMS

Project: Location: Dryden/Freeville/Cassavant Elementary Schools

1620703-Dryden Central School District

Matrix:

Client Sample ID: FES-04

Lab ID:

K1612142-058A

Collection Date:

09/28/16 5:57

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0022	mg/L	12/14/16 16:35

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location:

1620703-Dryden Central School District Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: FES-05

Lab ID:

K1612142-059A

Collection Date:

09/28/16 5:57

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0093	mg/L	12/14/16 16:37

Qualifiers:

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

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5854 Butternut Drive

East Syracuse, NY 13057

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location:

1620703-Dryden Central School District Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Lab ID:

K1612142-060A

Collection Date:

09/28/16 5:59

Date Received:

Client Sample ID: FES-06

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.057 *	mg/L	12/14/16 16:43

Qualifiers:

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

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PV

Client Sample ID: FES-07

Lab ID:

K1612142-061A

Collection Date: Date Received:

09/28/16 6:01

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0040	mg/L	12/14/16 16:44

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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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix: I

ÞΏ

Client Sample ID: FES-08

Lab ID:

K1612142-062A

Collection Date: Date Received:

09/28/16 6:01

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0077	mg/L	12/14/16 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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix: 1

PW

Client Sample ID: FES-09

Lab ID:

K1612142-063A

Collection Date:

09/28/16 6:02

Date Received: 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.018 *	mg/L	12/14/16 16:52

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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: FES-10

Lab ID:

K1612142-064A

Collection Date:

09/28/16 6:02

Date Received: 10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0088	mg/L	12/14/16 16:54

Qualifiers:

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

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5854 Butternut Drive

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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Dryden/Freeville/Cassavant Elementary Schools Location:

Matrix:

Client Sample ID: FES-11

Lab ID:

K1612142-065A

Collection Date: Date Received:

09/28/16 6:04

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.013	mg/L	12/14/16 16:56

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: FES-12

Lab ID:

K1612142-066A

Collection Date:

09/28/16 6:04

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0025	mg/L	12/14/16 16:58

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: CASS-01

Lab ID:

K1612142-067A

Collection Date: Date Received:

09/28/16 6:20

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:00

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: CASS-02

Lab ID:

K1612142-068A

Collection Date:

09/28/16 6:21

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0069	mg/L	12/14/16 17:05

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

Print Date: 01/03/17 10:08

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5854 Butternut Drive

East Syracuse, NY 13057

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- Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix: I

DV

Client Sample ID: CASS-03

Lab ID:

K1612142-069A

Collection Date:

09/28/16 6:23

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:07

- * 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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PW

Client Sample ID: CASS-04

Lab ID:

K1612142-070A

Collection Date: Date Received:

09/28/16 6:23

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0023	mg/L	12/14/16 17:09

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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix: P

Client Sample ID: CASS-05

Lab ID:

K1612142-071A

Collection Date: Date Received:

09/28/16 6:23

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:11

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

Print Date: 01/03/17 10:08



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

PΨ

Client Sample ID: CASS-06

Lab ID:

K1612142-072A

Collection Date:

09/28/16 6:24

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:13

- * 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: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: CASS-07

Lab ID:

K1612142-073A

Collection Date: Date Received:

09/28/16 6:24

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS	· · · · · · · · · · · · · · · · · · ·	EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:15

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: Location:

1620703-Dryden Central School District Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: CASS-08

Lab ID:

K1612142-074A

Collection Date:

09/28/16 6:24

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0030	mg/L	12/14/16 17:17

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Dryden/Freeville/Cassavant Elementary Schools Location:

Matrix:

Client Sample ID: CASS-09

Lab ID:

K1612142-075A

Collection Date:

09/28/16 6:27

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0043	mg/L	12/14/16 17:18

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: CASS-10

Lab ID:

K1612142-076A

Collection Date:

09/28/16 6:28

Date Received:

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/14/16 17:20

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS

Project: 1620703-Dryden Central School District

Location: Dryden/Freeville/Cassavant Elementary Schools

Matrix:

Client Sample ID: CASS-11

Lab ID:

K1612142-077A

Collection Date: Date Received:

09/28/16 6:28

10/05/16 13:15

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0015	mg/L	12/14/16 17:22

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

Sample Receipt Checklist

LSL LIMS

Project ID 1	620703	Client ID: Dr	ydenCSD_VanEtten
Shipment Number 1	S	SRC Completed By: RSD2 Date	12/15/2016 2:19:45 PM
COC Date/Time Receiv 10/5/2016 1:15:00 PM RSD2	ed By	Carrier Shippings Hand Delivered	TD.
Shipping container/cooler in good condition?	Yes	Sample containers intact?	Yes
Custody seal intact on shipping container/cooler?	N/A	Sufficient sample volume for indicated test?	Yes
Custody seals intact on sample bottles?	N/A	All samples received within holding time?	Yes
Chain of Custody present?	Yes	Container/Temp Blank temperature in compliance?	Yes
COC signed when relinquished and received?	Yes	Water - VOA vials have zero headspace?	N/A
COC agrees with sample labels?	Yes	Water - pH acceptable upon receipt?	N/A
Samples in proper containers/bottles?	Yes	Water - $HNO3$ added to unpreserved metal sample(s) to a pH of $<$ 2?	Yes

Comments:

Corrective Action:

Reviewed By: OH, 1417

LSL 5854 Butternut Drive East Syracuse, NY 13057

Chain of Custody Record

K1612142 1620703

Phone # (3	Phone # (315) 445-1900	Telefax # (315) 445-1104	315) 445-	1104	Cont	Contact Person:	LSL Project #	DrydenCSD_VanEtten	anEtten —	
lient: DRYDEN CE	BRIDEN CENTING SCHOOL DISTRICT Phone #	/ Phone #	17.8 70%	198.5 1	133			2924		
ddress: 70 30% 88	ثم				MED	MEDEIROS	Client's Cite 1 D.			
		1			CEU. 6	CEU. 60? 230.				
118 645	2	1			; ; ;			TRAY SCHOOL		
へろのトプロ	W 13053	Authortzation:	W. W.		KMEDEIKI(E) DRYDEN K12,	KINCORIKA (W.) DRYDEN KIZ. IN US	Client		Y 13053	
	Client's Sample	Sample	Sample	Type		Preserv.	Containers	>\$ (040/AC)	Fran Cl	Deco
SL Sample Number	Identifications	Date	Time	grab comp.	Matrix	Added	# size/type	Analyses	(T/S)	Check
Des our our	101 BUSGER	2/28/16	1.310	×	PW	None	1 250 mL	Lead	,	
DES 002 002	102 BUBBUR	9/28/16	4.320	×						
X5 003 003	103 BUBBURZ	1/182/18	4.324	X			-			
XS 00% 004	104 BUBBER	2/182/12	4.33A	X			_			
785 CV5 005	105 BUBBER	4/28/16	4.340	X			J. preserved			
DES 006 006	106 BUBBOOK	3/182/6	13.354	×			1 Joint at Lab			
255 007 001	107 SUBBER	1/28/16	DE 5.16	×		Opour	2 -			
ses dob cog	108 BUBBIER	N/82/6	W 2 %	×			-			
X5 009 001	109 TONET RM.	. 1	4.38%	×						:
X5 010 010	PRINCOLL FAC. STUK	1/28/16	1.40%	X			-			T
RSOIL OIL	nufur Toxet am.		4.414	X						
X5012 012	UZIIM TOWET RM	1/22/18	1.49A	X						
25013 013	113/115 TOKET ZM	31/57/b	13.16.4	×			-			
DES 014 CIT	114/1/6 TOVET RM	3/10/1/6	N. 1.77	×	>	→	+			
		`								
otes and Hazard identifications:	fications:	-4					Custody Transfers	ansfers	Date	Time
			Sampled and Print Name:	ind Relinguished By:	bed By:	METERA	MEDE/RESignature:	The Me	Nzelk	VII.
				Gray	Grada GNAA	14 2	Received Rvs		9/10/10	VII . !!
			Relinquist	Relinquished By: A. Gar Engl	25.00	Λ	Received By: g	19 Ston Serial	105/16 1:10 105/16 1:10	:: 50 Z
			Relinquished By:	ed By:		eive	Received for Lab By:		11/2/16	13.15
			Shipment Method:	Wethod:			Samulee	V	1200	

East Syracuse, NY 13057 5854 Butternut Drive TST

Chain of Custody Record

1620703

DrydenCSD VanEtten

H115.11 9/1893 Check 10/5/16/18pm 415:11 1/sele Time (mg/L) Free Cl Date DRYDEN EREMENTARY SCHENCE 36 UNION ST. RMEDERN END. WINES

Client's Project I.D.: SECONDARY FIXTURES SCOSI IN MICHIC 2924 Analyses Lead Received By: & Galantu **Custody Transfers** CEW. 607.280.779 Client's Site I.D.: LSL Project # Received By: Signature: # size/type 250 mL Later of Lab Contact Person: -MEDELIZOS Relinquished By: A. C. C. C. C. C. Added MEDEIKOS None 803 Matrix の 保 に Sampled and Relinquished By: ₹ grab comp. Туре Client: Dayord Centra SCHax DSTREPHONE # 607 844 5361 Telefax # (315) 445-1104 Craig × × × × × 1.488 X25:6 4.50M Sample "DES OLT 037 GIRLS LKR NY SINK 9/28/16 4:581 Time 9/25/16 1.50 165.6 3/150/6, V15.16 31/82/16 4155/16 4:564 8/3/1/ 1/2/B DES 026 036 GARIS LKR NO SINK 1/24/6 1/594 DES 028 038 GIRS P.C. OFFICE SIMM 9/25/16 5:02A Sample 31/52/16 31/2016 Date Fax # C22 MAIN CORE FAC. FAC. 023 KITCHEN TENET RM DES 025 035 GARS UR NI SINK 16 TOKET ALDA 019 119/12/ TOVET R.M. HALLE TOKET ROCH 021 123 TOYEST R.M. OZY GREG LKR MISHIR 115/17 TOCET R.M. 030 121 TOKET RM. IR COPY TOYEST Client's Sample Identifications 2905N N/13053 118 AREUMES RD. Phone # (315) 445-1900 Notes and Hazard identifications: Address: Po Box 88 018 DESO15 015 S 017 LSL Sample Number 75024 255020 120530 DES 023 255022 DES 018 25019 255016 71030C

Samples Received Intact: Y

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10/5/10/13:15

Received for Lab By:

Shipment Method:

Relinquished By:

LSL |5854 Butternut Drive

Chain of Custody Record

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East Syl	East Syracuse, NY 13057				Ĺ					Ω .	Dryden CSD_Van Etten	itten	
Phone # (;	Phone # (315) 445-1900	Telefax # (315) 445-1	315) 445-	1104		Conta	Contact Person:		LSL Project #:	! #	LCOC.	I	
Client: DAYDEN C.C.	Client: Dages CELFRAC SCHOK DSTRICT Phone # 607 844 536	Phone # δ_{ℓ}	17 8YY	5361		203	<u> </u>				1 767		
Address: 20 Box 88	88	Fax #				MEDEIKOS GEU: 607-280	1,405 17-180-1		MEDEIKOS CEUL: 607-250-7757 Glient's Site 1.D.:	1	DAYDEN ELEMENTRAY SOHON	SOMOS	
118 FA	118 FARVIUE RD.	\	770		, ,	MEDE L	677			•	DAYDEN NY 13053		
NICKIC	V W 13053	Authorization:	Mil	and the	7	12 V 00	DRYDEN KIZ.NY.C		Client's Project 1 D .	.]			
	Client's Sample	Sample	Sample	Type	,		Preserv.	48	Containers		SCIENDARY CIAIRES		9
LSL Sample Number	Identifications	Date	Time	grab comp.	\mathbf{T}	Matrix	Added	*	size/type	Ans	Analyses	(mg/L)	
120536. 031	BUS LKR NISINK	9/12/6	S.BA	×		Æ	None	-	250 mL		Lead		4
25030 030	BUTS LKR NS SIME	31/52/18	SUDA	×				-					
128031 031	BUS LER NYSINK		5:05A	×				-					
-DES 032 032	U33 BUS P.E. CFFICE SINK	430.5 g//sa/b	5.084	×				-					
DE5033 033	033 MAIN CORP. WEST FORCET	VIII 5 1/2 16	4.W.7	×				_	- Poi				
1255034 034	MAIN COLR. EAST TOTAL	9/18/16	X11.72	×			Sam	Ples P	Samples Pressures				
	035 CUST, TONET RM.	3/28/16	5.124	×			Odn	Becel	Upon Beceipt at lan				
DES 036 036	OFICE 51 TOKET R.M.	9/158/16	13.15	×				-					
7503.7 037	037 word 1546 Treston 9/5/1/	, T	S.18.A	×				-					
25.558 038	WANTEN 1740 TOST BU. 9 2816	4.9/04/6	5:161	×				-					
DESO39 839		1/32/3	5:78A	×				-					
OPO ONO COND	040 GIRUS 180E1 TOYET RA	3/12/16	5:19.10	×				-					
100 1003a	CHI GIRES 16052 TOUST RA 9/58/16		5:194	×				-					
DES 042 043	CYD GIRES 160ES FOIET RM. 9/55/16	4. 9/25/16:	X31,5	×				-	-				
		/ /											
Notes and Hazard identifications:	tifications:							Cus	Custody Transfers	sters		Date	Time

Custody Transfers	Date	Time
ampled and Relinquished By:		
rint Name: DESET MEDELIZES Signature: 1 1 1 1	1 3/50/6	11.2/18
Craig GNATA Received By:	3/18/16	417.71
ellinquished By: & Gald Lug Hoceived By: & Galow Lug L	16/5/16/15/01	 야
elinquished By: Received for Lab By:	10/5/16 1315	1315

Shipment Method:

Samples Received Intact: Y

East Syracuse, NY 13057 5854 Butternut Drive

TST

Chain of Custody Record

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Check Pres. (mg/L) DROEN GEMENTARY SCHOLL 36 UNION 59. Free CI Dryden CSD_Van Etten DRYDEN, NY 13053 2924 Analyses Cad Client's Project I.D.: CEM: 607 280-774 | Client's Site I.D.: LSL Project# A Receipt at La males preserved # size/type Containers 250 mL DENDEN. KIZ.NI.US Contact Person: Preserv. Added None PIMEDEIRIO 2011303M Matrix ₹ grab comp. DROWN CENTRAL SCHOOL DETRICTHONG # 607 844 57 Telefax # (315) 445-1104 × × × × × Time DES 043 CH3 BODS 16461 PONETEM 9/28/16 5:211 Sample CHY BOY 16462 TOURT RM 9/59/16 5:21M BOS 35TON TOWETRA GLASIC STAN 051 BOYS 35/WL TOLET RIM 9/25/K 5.33A Sample BOX'S 254WL TONETAN 9/28/16 IN FOR FOR. TONET BM 9/5/16 GILLS 255 WZ TOURTRUM 9/28/ Date 11KS 256W/ TOLKTON CHS 18045 16463 TOESTRA BOYS 254W1 TONE T.C. GIRES STUT FOURTRO GIRCS STEUR TORET Client's Sample Identifications DAYDEN, NY 13053 18 FLEEUNCE R.D. Phone # (315) 445-1900 PO. 60x 88 547 1630 SS 3 249 053 LSL Sample Number 740 530 255045 450530 940 SJC DE5050 1505X 285053 DE505/8 Address: **Client:**

Notes and Hazard identifications:

11:41/1 10/5/16/1:102 F/35.71 10/5/16/13:15 Time 7/0/8/1/ 3/12/6 Date Received By: DEGALLU **Custody Transfers** 2 Received By: Signature: Received for Lab By: Print Name: RUBERT MEDELLES Relinquished By: D. Gan Lung Craig GAPFIN Sampled and Relinquished By: Relinquished By:

Samples Received Intact: Y

Shipment Method:

East Syracuse, NY 13057

Phone # (315) 445-1900

5854 Butternut Drive

Chain of Custody Record

1620703

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DrydenCSD_VanEtten

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LSL Proje

Contact Person:

Telefax # (315) 445-1104

ROB METRIRUS CELL: 600 JRO 7759 Client's Site 1.D.:

Client: DRIDEN CENTER SCHEN DETEKT Phone # 607 844536

Address: 20 Box 88

PREEVICE ELEMENTARY SCHUN.

FREEVILLE NY 13088

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			Type	grab comp.															
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			Sample	Time	9/28/16 5:53A	6:34	1/2/16	K15.5	MS:3 9/18216	8/28/16 5:59	4.014	5014	K20:3	X30.9	10.0	9/25/16 6:09			
(Sample	Date	9/18	31/32/6	21//8	31/32/16	91/3	2///8	410:9 31/82/6	002 RM & ARTMUSIOSWA9/25/16 601 A	31/92/6	91.KG16	21/22/16	9//3			1
		Aurth	S					2//5	2/3	13/3		2/6	2/2	100	7/3/				-
			pie	8118	CET RA	TRM	R.M.	RM	R.M.		HSWA	10 Sm		111		R.M.			
,	53		Client's Sample	Identifications	A. 70	10/65	7.20%	73710	ner	SIN	lavo .	1/1/16	2K	ET R	UK	1271			
CE 18.	1130		Clien	Idem	PRIM. OFF. TOIRT AM	USE MAIN OFF. TOKET RU	BOYS TOHET R.M.	USB GIRUS TONET RM	FAC. FOILET RM.	MURSES SINK	OW KITCH. HAND WASH	S 18	K6 SINK	KL TOMET RIM	065 K7 SWK	Obb KT TOILET RM.			
21/1/33	7	.		\dashv	5 PR	Mail.	1 30	101			1/2/1	RM	×		×	×			
118 FREEVILLE RE	7117 W 13053	507		umber	. 056				CSI	OPO	୍ତ୍ର	Cles	දුනුට	Z S	Ş	000	.		
7	Ŀ	Š		LSL Sample Number	FES 01 055	68502	FE503	FESOY	8	96	7.7	RES 08	FES 09	6	11	4.6512			
				LSL Sa	155	33	FC	Fe.	FESOS	FE506	FES07	153	FES	FES 10	FES 11	1-63			

Notes and Hazard identifications:

10/5/16/1:18x 9/25/11 11.31/2 2//58/12 Received By: 8.6 Received By: Signature: Received for Lab By: MEDEIROS Relinquished By: A Son Lught Crasa Giffin Sampled and Relinquished By: Print Name: ROBERT Relinquished By:

Time

Date

Custody Transfers

Shipment Method:

Samples Received Intact: V

East Syracuse, NY 13057 5854 Butternut Drive TST

Chain of Custody Record

	 yne # (3:	Phone # (315) 445-1900	Tolofov #	(245) 445	707			-1		Dryden CSD_Van Etten	uen	
	2 4 2 1 5		l elelax #	lelelax # (515) 445-1104	-1104	5 5	Contact Person:		LSL Project	, C.		
Client: DATE	20 00	DOSDEN CENTER SHAN DISTART	Phone #	124 844	4581	1203	,			1 767		······································
Address: P.O.	P.O. Box 88		Fax #			MEDI	MEDEIROS 1915: 607:2807	, <u>18</u>	MEDCIROS CAC. 607 250 774 Client's Site 1.D.:	CASSOUNNT GREMENTARY	ARY SCHOOL	
3//		Alssunce RD.		7116	24	No me De	DINEDKIR 1 ©			(N NB3)	7	
UNIO	IN M3QXVQ	13053	Autiforizations			ORYOF	DRYCH. KIZ.NY.US		Client's Decised 1 D .	i		
		Client's Sample	Sample	Samule	Tvne		Drocom		Containers in agent 1.D.		2	
LSL Sample Number	nber	Identifications	Date		grab comp.	Matrix	Added	#	# size/type	Analyses	Tree Ci	Check
J. 103547	· 067	CAS KITCHEN HAID WIEH	31/50/6	6.20A	×	ΡW	None	1	250 mL	Lead		
CARSOZ E	800	APT/MISIC-CASS	31/22/16	6.214	X			-				
CM5503 (Dust	CASS BOYS WI TOILET RA	9/18/K	6.23M	X			-				
CASSOY (0.10	CASS BUYS WIL TOLLET RM	9//32/16	6.230	X			-				
CUSSO5	וניס	CRSS BOYS W.S TOWET RM	91/32/16	NEZ 3	×		panasara	14reset	pan neg			
	072	CASS CAPRUS WI TOWNT ICA	91/82/16	ガバラ	×		Sample Librat ab	2 to	de t			
CASSO7	073	MES GIRLS WE TOURTRY	21/52/6 2	A45.3	×		1 Nodifi	-				
	PLO	MES GIPLE WE TOURT RM	1,8/2/16		×			-				
	075	CHES INTE FAC. TONETING	200	4.2.3	1			-				
ļ	070	CASS 24 AR BASTONES	2/182/16	482:9				-				
CASS//	1110	CASS LA CIRUS TOKET	91/82/6	152:9	×			-				
					×			-				
					×			-				
					×	-	-	-	-	-		
Notes and Hazard identifications:	d identi	fications:						Cusi	Custody Transfers		Date	Time
				Sampled a	and Relinquished By:	hed By:				12/11		
				Print Nan	Print Name: RUBERT MEDEIRCS	et me	DE1805		Signature:	I Mary	1/28/18	11:4/A
					Grava Griffin	Crit	所	Be	Received By:		C1/2011 11/10	11/19
			.	Relinquis	Relinquished By: 🚫	Son quell	Lan Dan	Ng Bg	JX	Gomman	3/50	_ O\{
				Relinquished By:	hed By:	5	Receiv	ed for		KOL	10/5/12	13:15
				Shipment Method:	Method:			Sal	Samples Received Intact: Y	rtact: Y N		