



Life Science Laboratories, Inc.

Jason Crawford
Jamesville DeWitt CSD
6845 Edinger Drive
DeWitt, NY 13214

Laboratory Analysis Report

Prepared For

Jamesville DeWitt CSD

Client Project ID:

Middle School

LSL Project ID: **1620398**

Receive Date/Time: 12/09/16 11:55

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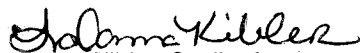
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Reviewed by:


LaDonna Kibler, Quality Assurance

Date:

1/3/17

A copy of this report was sent to: **John Raflowski**
OCM BOCES

-- LABORATORY ANALYSIS REPORT --

Jamesville DeWitt CSD DeWitt, NY

Sample ID: **Lead Study** LSL Sample ID: **1620398-001**
Location:
Sampled: 12/09/16 6:15 Sampled By: JC
Sample Matrix: PW

Analytical Method	Prep Method	Prep Date	Analysis Date & Time	Analyst Initials
Analyte	Result	Units		
(1) Lead Study				
Number of Samples	17			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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-SI
Lab ID: K1612317-001A
Collection Date: 12/09/16 6:15
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0012	mg/L	12/26/16 20:53

- 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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S2
Lab ID: K1612317-002A
Collection Date: 12/09/16 6:17
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/26/16 20:55

- 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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S3
Lab ID: K1612317-003A
Collection Date: 12/09/16 6:25
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0011	mg/L	12/26/16 20:56

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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S4
Lab ID: K1612317-004A
Collection Date: 12/09/16 6:40
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0020	mg/L	12/26/16 21:02

- 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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S5
Lab ID: K1612317-005A
Collection Date: 12/09/16 6:36
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0011	mg/L	12/26/16 21:04

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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S6
Lab ID: K1612317-006A
Collection Date: 12/09/16 6:32
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/26/16 21:06

- 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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S7
Lab ID: K1612317-007A
Collection Date: 12/09/16 6:30
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0022	mg/L	12/26/16 21:08

- 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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S8

Lab ID: K1612317-008A
Collection Date: 12/09/16 6:15
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0028	mg/L	12/26/16 21:10

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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S9
Lab ID: K1612317-009A
Collection Date: 12/09/16 6:18
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.11 *	mg/L	12/26/16 21:12

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



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Analytical Results

State Certification No: 10248

CLIENT: Life Science Labs-LIMS
Project: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S10
Lab ID: K1612317-010A
Collection Date: 12/09/16 6:20
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	< 0.0010	mg/L	12/28/16 13:54

- 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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S11

Lab ID: K1612317-011A
Collection Date: 12/09/16 5:16
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0061	mg/L	12/26/16 21:14

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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S12
Lab ID: K1612317-012A
Collection Date: 12/09/16 5:19
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.053 *	mg/L	12/26/16 21:15

- 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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S13
Lab ID: K1612317-013A
Collection Date: 12/09/16 5:24
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.011	mg/L	12/26/16 21:17

- 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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S14
Lab ID: K1612317-014A
Collection Date: 12/09/16 5:02
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0044	mg/L	12/26/16 21:19

- 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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S15
Lab ID: K1612317-015A
Collection Date: 12/09/16 5:05
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.11 *	mg/L	12/26/16 17:51

- 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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S16
Lab ID: K1612317-016A
Collection Date: 12/09/16 6:35
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0092	mg/L	12/26/16 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: 1620398-Jamesville DeWitt CSD
Location: Middle School
Matrix: PWS

Client Sample ID: JDCSD-S17
Lab ID: K1612317-017A
Collection Date: 12/09/16 6:36
Date Received: 12/09/16 11:55

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8	(EPA 200.2)
Lead	0.0098	mg/L	12/26/16 18:06

- 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
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 - S Spike Recovery outside accepted recovery limits

Life Science Laboratories, Inc.

Sample Receipt Checklist

LSL LIMS

Project ID 1620398 **Client ID:** Invoiced_Government
Shipment Number 1 **SRC Completed By:** RSD2 **Date:** 2/12/2016 10:29:27 AM

<i>COC Date/Time</i>	<i>Received By</i>	<i>Carrier</i>	<i>ShippingID</i>
12/9/2016 11:55:00 AM	RSD2	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: gk, 1/3/17

Drinking water Sampling and Analysis for Lead (Pb)

Codes for sampling points.

WC = water cooler (chiller unit)

CF = classroom faucet

KC = kitchen faucet, cold

EC = home economics room, cold

IM = Ice Machine

NS = nurse's office sink Determine which outlets will be sampled. Determine priorities and code outlets appropriately.

SC = service connector Outlets must be inactive for at least 8 hours before testing. (Overnight is best.)

LAV = Lavatory sink (cc Take a "first draw" 250 ml** sample at each outlet.

SS = Slop Sink (i.e. Custodial closet)

FSC = Faculty Sink Cold

How to sample?

Basic sampling protocol: This is an overview of the sampling procedures.

School District Name: Jamesville DeWitt CSD

3845 Edinger Drive
DeWitt, NY 13214

Building Name: Middle School

Note:
Please e-mail
results to
jrafbowski@comcast.net

JDCSO-S
removed

Mail to
Jason Crawford
Facilities Director

part

* Samples Preserved
Upon Receipt at Lab

POJ
Jason

Col

Sample No	Description	Date/Time Sampled	Location of Water Outlet (i.e. Rm #, near xx)	Type of Outlet (i.e. sink, DF)	(if DF - model No.)	Notes;
001	1 - First Flush	12/09/2016 06:15	HS Kitchen	KC		food wash lft
002	2 - " "	12/09/2016 06:17	HS Kitchen	KC		dish mach spray
003	3 - " "	12/09/2016 06:25	HS band rm	CF		
004	4 - " "	12/09/2016 06:40	HS R05	CF		
005	5 - " "	12/09/2016 0 :	HS B02	CF		Kiln rm
006	6 - " "	12/09/2016 0 :	HS B02	CF		Kiln rm
007	7 - " "	12/09/2016 06:36	HS grls lkrm	LAV		"C"
008	8 - " "	12/09/2016 06:32	HS grls AD	LAV		"C" lft
009	9 - " "	12/09/2016 06:30	HS mens AD	LAV		"A" lft by hand dryr
010	10 - " "	12/09/2016 06:15	JE Kitchen	KC		Prep sink left
011	11 - " "	12/09/2016 06:18	JE outdrs NE	SC		hose bib
012	12 - " "	12/09/2016 06:20	JE 107	CF		
013	13 - " "	12/09/2016 05:16	MD Kitchen	KC		Pot Sink lft
014	14 - " "	12/09/2016 05:19	MD 8	CF		
015	15 - " "	12/09/2016 05:24	MD library	CF		
016	16 - " "	12/09/2016 05:02	MS HS 2 grls	LAV		"C"
017	17 - " "	12/09/2016 05:05	MS 101	CF		east
018	18 - " "	12/09/2016 06:35	TEC PPC	CF		
019	19 - " "	12/09/2016 06:36	TEC art rm	CF		east rt

Samples Relinquished By: Jason Crawford 12-9-16 11:21A

Samples Accepted By: John Rafbowski - 12/9/16 11:22AM

Relinquished By: John Rafbowski 12/9/16 11:53AM

Received by: R. Dul 12/9/16 11:55 14.40C