

Central School District

17 Oliver St. #29 ♦ PO Box G ♦ Avoca, NY 14809

Stephen Saxton, Superintendent Scott Carroll, Middle/High School Principal Deanna Wilkinson, Elementary Principal Phone: 607-566-3000 Fax: 607-566-2398

September 22, 2023

Dear Avoca Central School Community:

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

### Why Test School Drinking Water for Lead?

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

To protect public health, the U.S. Environmental Protection Agency (EPA) suggests that schools and daycare facilities test their drinking water for lead and take action if levels are at or over 20 parts per-billion (ppb). In NYS, regulations were enacted to require testing of drinking water for lead at a more stringent level of 5 parts per-billion (ppb). If lead is found at any water outlet at levels above 5 parts per-billion (ppb), the NYS Department of Health and Education departments require taking action to reduce the lead level.

### Is Our School's Drinking Water Safe?

Yes, our schools' water is 100% safe. Avoca School District tested our drinking water for lead. Of the 98 water outlet samples we tested 2 showed lead levels above the 5 ppb mark. On one of those outlets the fixture was replaced and upon retesting the water was found to be under the 5 ppb threshold. On the other outlet we have taken the outlet out of service and it won't be used for drinking purposes.

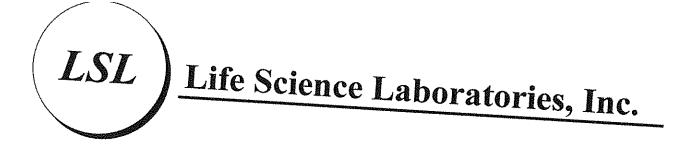
### How Can I Learn More?

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

Respectfully,

Stephen C. Safen

Superintendent



**Avoca Central School District** 17-29 Oliver St. Avoca, NY 14809

Phone: (607) 522-2221 FAX: (607) 522-2398

# Laboratory Analysis Report **Prepared For Avoca Central School District**

LSL Project ID: 2307183 Receive Date/Time: 05/24/23 10:12

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody and the Sample Receipt documents submitted with these samples are considered by LSL to be an appendix of this report and may contain data qualifiers and specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

5854 Butternut Drive East Syracuse, NY 13057 Tel. (315) 445-1900 Fax (315) 445-1104 NYS DOH ELAP #10248

LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900

LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 213-4090 Fax (585) 213-4192 NYS DOH ELAP #11667

LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

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

Reviewed by: David J. Prichard, Director of Tech. Services

Date: 6/25/23

A copy of this report was sent to:

moyer@gstboces.com Hornell DOH

> Page 1 of 2 **Date Printed:** 6/26/23

## -- LABORATORY ANALYSIS REPORT --

	Avoca	Central School District	Avoca, NY			
Sample ID:	Avoca Central Sch	ool District	LSL Sa	ample ID:	2307183-0	01
Location:	Lead Study			•		~
Sampled:	05/24/23 5:45	Sampled By: MO				
Sample Matrix:	PWS					
Analytical Methoria Analyte	ođ	Result	Prep Method Units	Prep Date	Analysis Date & Time	Analyst Initials
1) EPA 200.8, Re	ev. 5.4 Metals		EPA 200.2			
Please ref	er to the next page	98				мт

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

LSL	Life Science Labora	atories, Inc.		Analytical Results		
	East Syracuse, NY 13057	(315) 445-1900	State Cert	tification No: 10248		
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Distric	ť	Client Sample ID	: 1 Bag Filter POE		
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-001A</b> 05/24/23 5:45 05/24/23 10:12		
Analyte	Res	sult and Qualifiers	Units	Date Analyzed		
METALS B Lead	YICPMS	0.011 *	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 17:09		

Oua	h	l i	ers:	

NORMAL SPACE

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

\*

LSL	Life Science Labo 5854 Butternut Drive	ratories, Inc.		Analytical Result		
$\sum$	East Syracuse , NY 1305	67 (315) 445-1900	State Certification No: 10248			
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Dist	rict	Client Sample ID	: 2 Elm Office Sink		
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-002A</b> 05/24/23 5:47 05/24/23 10:12		
Analyte	]	Result and Qualifiers	Units	Date Analyzed		
METALS B	Y ICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 17:20		

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- 1 1 11 13	1111	PTS:

\* 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

LSL	Life Science Laboratorie 5854 Butternut Drive			Analytical Results
	East Syracuse, NY 13057	(315) 445-1900	State Cert	tification No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Distr	ict	Client Sample ID	: 3 Elm Office Restroom
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-003A</b> 05/24/23 5:48 05/24/23 10:12
Analyte	R	esult and Qualifiers	Units	Date Analyzed
METALS B Lead	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 17:24

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\* Value may exceed the Acceptable Level E Value exceeds the instrument calibration range

Prim./Conf. column %D or RPD exceeds limit

Analyte detected below the PQL

- 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

5

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LSL	Life Science La 5854 Butternut Drive East Syracuse, NY 1	, ,		Analytical Results
CLIENT: Project:	Life Science Labs-LIM Avoca Central School I	-0-		: 4 Elm Office Drink Fountain
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-004A</b> 05/24/23 5:49 05/24/23 10:12
Analyte		<b>Result and Qualifiers</b>	Units	Date Analyzed
METALS B Lead	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 17:27

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

\*

LST	Life Science Labo 5854 Butternut Drive	oratories, Inc.	1	Analytical Results
	East Syracuse , NY 130	57 (315) 445-1900	State Certi	ification No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Dis	trict	Client Sample ID:	5 HS Office Restroom
Location: Matrix:	PWS		Lab ID; Collection Date: Date Received:	<b>2307183-005A</b> 05/24/23 5:51 05/24/23 10:12
Analyte	ter	Result and Qualifiers	Units	Date Analyzed
METALS B Lead	Y ICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 17:38

Qualifiers:

Value may exceed the Acceptable Level

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

\*

Life Science La LSL 5854 Butternut Driv		oratories, Inc.		Analytical Result		
	East Syracuse , NY 130	57 (315) 445-1900	State Cert	tification No: 10248		
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Dis	strict	Client Sample ID	: 6 HS Office Sink		
Location: Matrix:	PWS		Lab ID: Collection Date:	<b>2307183-006A</b> 05/24/23 5:52		
			Date Received;	05/24/23 10:12		
Analyte		Result and Qualifiers	Units	Date Analyzed		
METALS B Lead	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 17:41		

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

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive East Syracuse, NY 13057 (315) 445-1900			Analytical Results State Certification No: 10248		
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Distric	ť	Client Sample ID	: 7 HS Bottle Filler		
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-007A</b> 05/24/23 5:53 05/24/23 10:12		
Analyte	Re	sult and Qualifiers	Units	Date Analyzed		
METALS B Lead	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 17:45		

Oua	lifiers:

\* Value may exceed the Acceptable Level E Value exceeds the instrument calibration range

P Prim./Conf. column %D or RPD exceeds limit

Analyte detected below the PQL

- 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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LSL	Life Science Labor 5854 Butternut Drive	,	r smary treat is	
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Distri			ification No: 10248 8 Cafeteria Restroom 1
Location: Matrix:	PWS	Ci	Lab ID: Collection Date: Date Received:	<b>2307183-008A</b> 05/24/23 5:55 05/24/23 10:12
Analyte	R	esult and Qualifiers	Units	Date Analyzed
METALS B Lead	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 17:48

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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

\*

LSL	Life Science Laboratories, Inc.		Analytical Results		
	East Syracuse, NY 1305	(315) 445-1900	State Cert	ification No: 10248	
	Life Science Labs-LIMS Avoca Central School Dist	trict	Client Sample ID:	9 Cafeteria Restroom 2	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-009A</b> 05/24/23 5:56 05/24/23 10:12	
Analyte	]	Result and Qualifiers	Units	Date Analyzed	
METALS B Lead	Y ICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 17:52	

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

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LSL	The Science Laboratories, inc.		Analytical Result		
	East Syracuse, NY 13057	(315) 445-1900	State Certi	fication No: 10248	
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Distric	ct	Client Sample ID:	10 Cafeteria Bottle Filler	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-010A</b> 05/24/23 5:57 05/24/23 10:12	
Analyte	Re	esult and Qualifiers	Units	Date Analyzed	
METALS E	IY ICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 17:55	

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Value may exceed the Acceptable Level E Value exceeds the instrument calibration range

Prim./Conf. column %D or RPD exceeds limit

Analyte detected below the PQL

- 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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france and a second france	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Res		
East Sy	racuse, NY 13057	(315) 445-1900	State Certification No: 10248		48
CLIENT: Life Sci Project: Avoca (	ence Labs-LIMS Central School District		Client Sample ID;	11 Cafeteria Di	ink Fountain
Location: Matrix: PWS			Lab ID: Collection Date: Date Received:	<b>2307183-011</b> 05/24/23 5:57 05/24/23 10:12	
Analyte	Result	and Qualifiers	Units	in San an an Ann An Ann An Ann An Ann An Ann An	Date Analyzed
METALS BY ICPMS		a (1997) a la faith ann an San Ann ann an Ann Ann Ann Ann Ann Ann An	EPA 200.8,Rev.5.4	(EPA 200.2)	

< 0.0010

Lead

Qualifiers:

Value may exceed the Acceptable Level

Value exceeds the instrument calibration range

Е J Analyte detected below the PQL

- р 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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06/14/23 17:59

LSL	Life Science La 5854 Butternut Drive East Syracuse, NY 1			Analytical Results
CLIENT: Project: Location:	Life Science Labs-LIM Avoca Central School			12 Commons Hall Restroom
Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-012A</b> 05/24/23 6:00 05/24/23 10:12
Analyte		Result and Qualifiers	Units	Date Analyzed
METALS BY	(ICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 18:02

\* 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

LSL	Life Science Labo 5854 Butternut Drive East Syracuse , NY 1305	,	Analytical Resu	
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Dist	rict	Client Sample ID:	13 Serving Area Sink
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	2307183-013A 05/24/23 6:01 05/24/23 10:12
Analyte	]	Result and Qualifiers	Units	Date Analyzed
METALS B	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 18:06

Qualifiers:

\* Value may exceed the Acceptable Level E Value exceeds the instrument calibration range

Prim./Conf. column %D or RPD exceeds limit

Analyte detected below the PQL

- 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

J

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LSL	Life Science Labor 5854 Butternut Drive East Syracuse , NY 13057	atories, Inc. (315) 445-1900		Analytical Result State Certification No: 10248		
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Distri	ct	Client Sample ID:	14 Washroom Sink 1		
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-014A</b> 05/24/23 6:01 05/24/23 10:12		
Analyte	R	esult and Qualifiers	Units	Date Analyzed		
METALS B	YICPMS	0.0020	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 18:09		

Qualifiers:	凇	Value	may	ex
Quantitis.		Y OLU-	may	0.5

Value may exceed the Acceptable Level

J Analyte detected below the PQL

E Value exceeds the instrument calibration range

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

Р

LSL	Life Scien 5854 Butternu East Syracuse				Analytical Results
CLIENT:	×		(315) 445-1900	State Cer	tification No: 10248
Project: Location:	Life Science La Avoca Central S	bs-LIMS School District		Client Sample ID	15 Washroom Sink 2
Matrix:	PWS			Lab 1D: Collection Date: Date Received:	<b>2307183-015A</b> 05/24/23 6:02 05/24/23 10:12
Analyte		Result	and Qualifiers		05/24/25 10:12
METALS BY ICPMS				Units	Date Analyzed
Lead		< 0.0010		EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 18:20

- \* 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

LSL	Life Science Labora 5854 Butternut Drive	tories, Inc.	Analytical Result								
	East Syracuse, NY 13057	(315) 445-1900	State Certification No: 10248								
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	16 Washroom Hand Sink							
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	2307183-016A 05/24/23 6:02 05/24/23 10:12							
Analyte	Res	ult and Qualifiers	Units	Date Analyzed							
METALS B Lead	Y ICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 18:24							

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- 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

\*

LSL	Life Science La 5854 Butternut Drive	<b>a</b>	es, Inc.	Analytical Resu								
	East Syracuse, NY 1	<	15) 445-1900									
CLIENT: Project: Location:	Life Science Labs-LIN Avoca Central School				17 Washroom Prerinse							
Matrix:	PWS			Lab ID: Collection Date: Date Received:	<b>2307183-017A</b> 05/24/23 6:03 05/24/23 10:12							
Analyte		Result and	Qualifiers	Units								
METALS BY		0.002	<b>1</b>	EPA 200.8,Rev.5.4 mg/L	Date Analyzed (EPA 200.2) 06/14/23 18:27							
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- \* 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 linit
- 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

LSL	Life Science Labor 5854 Butternut Drive	atories, Inc.	1	Analytical Results			
	East Syracuse, NY 13057	(315) 445-1900	State Certi	fication No: 10248			
	Life Science Labs-LIMS Avoca Central School Distri	c1	Client Sample ID:	18 Kitchen Ice Maker			
Project: Avoca Central School Distr Location: Matrix: PWS			Lab ID: Collection Date:	<b>2307183-018A</b> 05/24/23 6:03			
			Date Received:	05/24/23 10:12			
Analyte METALS BY ICPMS		sult and Qualifiers	Units	Date Analyzed			
		nan kan kan kan kan kan kan kan kan kan	EPA 200.8,Rev.5.4	(EPA 200.2)			

< 0.0010

- Value may exceed the Acceptable Level \$
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL ţ,
- р 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

Lead

06/14/23 18:31

LSL	Life Science Lat 5854 Butternut Drive East Syracuse , NY 13	,	State Certification No: 10248								
	Life Science Labs-LIMS Avoca Central School D		Client Sample ID:	149 Kitchen Prep Sink							
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-019A</b> 05/24/23 6:04 05/24/23 10:12							
Analyte	алабаўна літана салады расперация салага расператоры салаганы на народна салагана. Валабаўна на н	Result and Qualifiers	Units	Date Analyzed							
METALS BY ICPMS		,	EPA 200.8,Rev.5.4	(EPA 200.2)							

< 0.0010

mg/L

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J Analyte detected below the PQL

E Value exceeds the instrument calibration range

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

Lead

06/14/23 18:34

Tarl
[LSL]

### Life Science Laboratories, Inc. 5854 Butternut Drive

East Syracuse, NY 13057

## Analytical Results

CLIENT: Life Science Laboration	57 (315) 445-1900	State Cer	tification No: 10248
CLIENT: Life Science Labs-LIMS Project: Avoca Central School Dis Location:	trict		: 20 Kitchen Skillet Filler
Matrix: PWS	19 on a standard and	Lab ID: Collection Date: Date Received:	<b>2307183-020A</b> 05/24/23 6:04 05/24/23 10:12
METALS BY ICPMS	Result and Qualifiers	Units	Date Analyzed
Lead	0.0032	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 18:38

Qualifiers:

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

LSL	Life Science 5854 Butternut I	Laborato	ories, Inc.	Analytical Resul								
East Syracuse, NY 13(		NY 13057	(315) 445-1900	State Certification No: 10248								
CLIENT: Project: Location:	Life Science Labs Avoca Central Sci			······································	: 21 Kitchen Restroom							
Matrix:	PWS			Lab ID: Collection Date: Date Received:	<b>2307183-021A</b> 05/24/23 6:12 05/24/23 10:12							
Analyte	*******	Result	and Qualifiers	Units	No. A. A.							
METALS BY	<		0.0010 Material States and States	EPA 200.8,Rev.5.4 mg/L	Date Analyzed (EPA 200.2) 06/14/23 18:41							

\* Value may exceed the Acceptable Level

- E Value exceeds the instrument calibration range
- Analyte detected below the PQL J
- Prim./Conf. column %D or RPD exceeds limit  $\mathbf{P}$
- 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

LSL	Life Science Labora 5854 Butteraut Drive	tories, Inc.	Analytical Result								
$\mathbf{\nabla}$	East Syracuse , NY 13057	(315) 445-1900	0 State Certification No: 10248								
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School District	****	Client Sample ID:	22 Kitchen Hand Sink							
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-022A</b> 05/24/23 6:13 05/24/23 10:12							
Analyte	Rest	ilt and Qualifiers	Units	Date Analyzed							
METALS B	YICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)							

< 0.0010

METALS DI ICPMS

Lead

**N** 

06/14/23 18:52

Qualifier:	s:		*	١	12	ilue	m	ay	2.	25	(¢ı	ee	d	t i	æ	1	١.	ce	ю	able	L	.e	5	1
				4								• •				÷								

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

LSL	Life Science La 5854 Butternut Drive	boratories, Inc.		Analytical Result
	East Syracuse, NY 13	3057 (315) 445-1900	State Cer	tification No: 10248
CLIENT: Project:	Life Science Labs-LIM Avoca Central School I		Client Sample ID	: 23 Small Gym Fountain
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-023A</b> 05/24/23 6:15 05/24/23 10:12
Analyte		Result and Qualifiers	Units	Date Analyzed
METALS B	/ ICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 19:02

- \* 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

LSL	Life Science Lab 5854 Butternut Drive	oratories, Inc.		Analytical Results
$\mathbb{X}$	East Syracuse, NY 130	57(315) 445-1900	State Cert	ification No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Di	strict	Client Sample ID	: 24 Staff Room Sink 1
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-024A</b> 05/24/23 6:16 05/24/23 10:12
Analyte	annan an an ann an ann an ann ann ann a	Result and Qualifiers	Units	Date Analyzed
METALS B	YICPMS	anna a bha ann a bha ann ann ann ann ann ann ann ann ann a	EPA 200.8,Rev.5.4	(EPA 200.2)

< 0.0010

Lead

Qualifiers:

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

06/14/23 19:06

LSL	Life Science Laborato 5854 Butternut Drive	ries, Inc.		Analytical Results
	East Syracuse, NY 13057	(315) 445-1900	State Cert	ification No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	25 Staff Room Sink 2
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-025A</b> 05/24/23 6:16 05/24/23 10:12
Analyte	Result	and Qualifiers	Units	Date Analyzed

Analyte	<b>Result and Qualifiers</b>		ł
METALS BY ICPMS	na vezetetetetetetetetetetetetetetetetetete	EPA	
Lead	< 0.0010		r

0.8,Rev.5.4 (EPA 200.2) mg/L 06/14/23 19:10 0.0010

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(1997)/P

Lead

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

\*

LSL	Life Science La 5854 Butternut Drive East Syracuse, NY			Analytical Results
CLIENT: Project:	Life Science Labs-LIN Avoca Central School	•	Client Sample ID:	26 Staff Room Restroom
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-026A</b> 05/24/23 6:17 05/24/23 10:12
Analyte		Result and Qualifiers	Units	Date Analyzed
METALS BY	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 19:13

\* Value may exceed the Acceptable Level

E Value exceeds the instrument calibration range

- J Analyte detected below the PQL
- р 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

I.ST	Life Science Labo 5854 Butternut Drive	ratories, Inc.		Analytical Results
	East Syracuse , NY 1305	7 (315) 445-1900	State Cert	tification No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Dist	rict	Client Sample ID	: 27 132 Sink 1
Location: Matrix:	PWS		Lab ID: Collection Date:	<b>2307183-027A</b> 05/24/23 6:19
			Date Received:	05/24/23 10:12
Analyte	1	Result and Qualifiers	Units	Date Analyzed
METALS B Lead	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 19:17

Qualifiers:	*	Value may	exceed the	Accepta	ble Level	
	Е	Value exce	eds the inst	rument e	alibration	range

- Е Analyte detected below the PQL J
- Prim./Conf. column %D or RPD exceeds limit Р
- 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

[LSL]	Life Science Laborat 5854 Butternut Drive East Syracuse, NY 13057	ories, Inc. (315) 445-1900		Analytical Results
		(315) 445-1900		
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	: 28 132 SINK 2
Location:	Avota Central School District		Lab ID:	2307183-028A
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 6:19
			Date Received:	05/24/23 10:12
Analyte	Resu	lt and Qualifiers	Units	Date Analyzed
METALS BY	( ICPMS	сколимантивринни ликинандокого «Унфиникала со цело Хорони (ди насили во насили насили насили) насили	EPA 200.8, Rev. 5.4	(EPA 200.2)
Lead		< 0.0010	mg/L	06/14/23 19:20
				· · · · · · · · · · · · · · · · · · ·

mg/L Ub/14/20 19.20

0	EC:1	li	fi	e.	131	

- 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

(LSL)	Life Science Labor 5854 Butternut Drive			Analytical Results
	East Syracuse, NY 13057	(315) 445-1900	State Certi	fication No: 10248
CLIENT:	Life Science Labs-LIMS	a na ang ang ang ang ang ang ang ang ang	Client Sample ID:	29 Aud Lobby Fountain 1
Project:	Avoca Central School Distri	ct		
Location:			Lab ID:	2307183-029A
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 6:23
			Date Received:	05/24/23 10:12
Analyte		esult and Qualifiers	Units	Date Analyzed
METALS B	YICPMS	**************************************	EPA 200.8,Rev.5.4	(EPA 200.2)

< 0.0010

Lead
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#### Qualifiers:

Value may exceed the Acceptable Level

- Value exceeds the instrument calibration range
- E Value exceeds the instrument calibJ 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

\*

06/14/23 19:24

LSL	Life Science Labora 5854 Butternut Drive East Syracuse, NY 13057	tories, Inc. (315) 445-1900		Analytical Results
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID	: 30 Aud Lobhy Fountain2
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-030A</b> 05/24/23 6:23 05/24/23 10:12
Analyte	Res	ult and Qualifiers	Units	Date Analyzed
METALS E	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/14/23 19:27

A	1242
Oua	lifiers:

- \* 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

LSL	Life Science Lab 5854 Butternut Drive	oratories, Inc.		Analytical Results
	East Syracuse, NY 130	57 (315) 445-1900	State Cert	tification No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Di	strict	Client Sample ID	: 31 Aud Lobby M rr Sink
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-031A</b> 05/24/23 6:24 05/24/23 10:12
Analyte	nin her bestelle palenten konstanden som den som kenne men som kan bestella som kan bestella som som som som so	Result and Qualifiers	Units	Date Analyzed
METALS B	YICPMS	nn a fha ann an Carllon an Ann an Ann an Ann an	EPA 200.8,Rev.5.4	(EPA 200.2)

METALS BY ICPMS Lead 0.0020

Value may exceed the Acceptable Level

Analyte detected below the PQL

Value exceeds the instrument calibration range

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: 06/26/23 10:32

L

J

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Qualifiers:

06/14/23 19:31

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### Life Science Laboratories, Inc.

5854 Butternut Drive

## **Analytical Results**

(EPA 200.2)

06/14/23 19:34

$\sum$	East Syracuse, NY 13057 (315) 445-1900		State Certification No: 10248		
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	32 Aud Lobby F rr Sink 1	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-032A</b> 05/24/23 6:25 05/24/23 10:12	
Analyte	Resul	t and Qualifiers	Units	Date Analyzed	

METALS BY ICPMS

Lead

< 0.0010

EPA 200.8, Rev. 5.4

mg/L

0	*	Mater			11-5 4		,
Qualifiers:	v	vanue	may	exceed	Inc A	cceptable.	1.

Value may exceed the Acceptable Level E Value exceeds the instrument calibration range

Prim./Conf. column %D or RPD exceeds limit

J Analyte detected below the PQL

- 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

Р

.,	Life Science Labs-LIMS Avoca Central School District	Client Sample ID:	: 33 Aud Lobby F rr Sink 2
Location:	TNED T/N	Lab ID:	2307183-033A
Matrix:	PWS	<b>Collection Date:</b>	05/24/23 6:25
		Date Received:	05/24/23 10:12

METALS BY ICPMS		EPA 200.8, Rev. 5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 11:50

Qualifiers:	*	Val
<b>x</b>		

lue 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

(LSL)	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Result		
	East Syracuse, NY 13	057 (315) 445-1900	State Cert	ification No: 10248	
	Life Science Labs-LIMS Avoca Central School D		Client Sample ID:	34 Men PE Restroom	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-034A</b> 05/24/23 6:30 05/24/23 10:12	
Analyte	an alaan maxaa kaanay da waxaa ahaan oo kaa ahaa ahaa ahaa ahaa ahaa ahaa ah	Result and Qualifiers	Units	Date Analyzed	
METALS B	YICPMS	ander an der eine versten einen einen der eine der einen einen der soch der soch der einen der einen der einen Kannen versten einen der einen der einen	EPA 200.8,Rev.5.4	(EPA 200.2)	

Lead 0.0036

mg/L 06/16/23 11:53

Qualifiers:	*		Value		
Quantitati			Yaac	may	0.27

- \* 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

(LSL)	Life Science La 5854 Butternut Drive East Syracuse, NY 1		6 A	Analytical Results
CLIENT: Project: Location:	Life Science Labs-LIN Avoca Central School			: 35 Official Roam Sink
Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-035A</b> 05/24/23 6:30 05/24/23 10:12
Analyte		Result and Qualifiers	Units	
METALS BY Lead	'ICPMS	0.0042	EPA 200.8,Rev.5.4 mg/L	Date Analyzed (EPA 200.2) 06/16/23 11:57

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

Life Scie 5854 Butter	ence Laboratories	, Inc.		Analytical Result
East Syracı	ise, NY 13057 (315	5) 445-1900	State Cert	ification No: 10248
CLIENT: Life Science Project: Avoca Centr Location:	Labs-LIMS al School District		Client Sample ID:	36 Official Room Ice Maker
Matrix: PWS			Lab ID: Collection Date: Date Received:	<b>2307183-036A</b> 05/24/23 6:31 05/24/23 10:12
Analyte	Result and Q	Jualifiers	Units	Date Analyzed
METALS BY ICPMS Lead	< 0.0010		EPA 200.8,Rev.5.4	(EPA 200.2)

C 0.0010 mg/L 06/16/23 12:00

- \* 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

LSL	Life Science Labora 5854 Butternut Drive East Syracuse , NY 13057	atories, Inc. (315) 445-1900	Analytical Results State Certification No: 10248		
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Distric	L	Client Sample ID:	37 Female PE Restroom	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-037A</b> 05/24/23 6:32 05/24/23 10:12	
Analyte	Res	sult and Qualifiers	Units	Date Analyzed	
METALS B	YICPMS	0.0037	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 12:04	

mg/L 06/16/23 12:04

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

LSI	Life Science Labo 5854 Butternut Drive	oratories, Inc.	Analytical Result		
	East Syracuse , NY 130	57 (315) 445-1900	State Cert	tification No: 10248	
	Life Science Labs-LIMS		Client Sample ID	: 38 AG Hall Boy Restoom	
Project:	Avoca Central School Dis	trict			
Location:			Lab ID:	2307183-038A	
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 6:37	
			Date Received:	05/24/23 10:12	
Analyte		Result and Qualifiers	Units	Date Analyzed	
METALS B	Y ICPMS	an a	EPA 200.8,Rev.5.4	(EPA 200.2)	

mg/L

< 0.0010

Qualifiers: \*

- Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL 3
- Р 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

Lead

06/16/23 12:07

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(LSL)	5
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### Life Science Laboratories, Inc.

5854 Butternut Drive

### **Analytical Results**

	East Syracuse, NY 13057	(315) 445-1900	State Certi	fication No: 10248
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	39 AG Hall Boy Restoom
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-039A</b> 05/24/23 6:36 05/24/23 10:12
Analyte	Resul	t and Qualifiers	Units	Date Analyzed

 METALS BY ICPMS
 EPA 200.8, Rev. 5.4
 (EPA 200.2)

 Lead
 < 0.0010</td>
 mg/L
 06/16/23 12:11

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Qualifiers: \* Value may exceed the Acceptable Level

E Value exceeds the instrument calibration range

Prim./Conf. column %D or RPD exceeds limit

J Analyte detected below the PQL

- 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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Lead	CICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 12:14
		Result and Qualifiers	Units	Date Analyzed
Analyte		and a second		000
			Date Received:	05/24/23 10:12
FRANCS LAN	1 14 3		Collection Date:	05/24/23 6:36
Matrix:	PWS		Lab 1D:	2307183-040A
Project: Location:	Avoca Central School Di	strict		
CLIENT:	Life Science Labs-LIMS		Client Sample ID	: 39 AG Hall Girl Restoom
	· · · · · · · · · · · · · · · · · · · ·	57 (315) 445-190(	) State Cer	tification No: 10248
(LSL)	5854 Butternut Drive East Syracuse, NY 130			Analytical Result
	Life Science Lab	oratories, Inc.		

mg/L 06/16/23 12:14 

- 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

L.S. 5854 Buttern			Analytical Result
East Syraeuse	() + ( + /)	0 State Cer	tification No: 10248
CLIENT: Life Science L Project: Avoca Central Location:	abs-LIMS School District	Client Sample ID	
Matrix: PWS		Lab ID: Collection Date: Date Received:	<b>2307183-041A</b> 05/24/23 6:42 05/24/23 10:12
Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS	< 0.0010	EPA 200.8,Rev.5.4	(EPA 200.2)

mg/L 06/16/23 12:18 n Alimata interaction and a 

Qualifiers:

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

LSL	Life Science Li 5854 Butternut Driv		с.	State Certification No: 10248		
	East Syracuse, NY	13057 (315) 445	5-1900 State Ce			
CLIENT: Project:	Life Science Labs-LIM Avoca Central School		Client Sample II	D: 42 /42 Sink 2		
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-042A</b> 05/24/23 6:42 05/24/23 10:12		
Analyte		Result and Quali	fiers Units	Date Analyzed		
METALS B	Y ICPMS	< 0.0010	EPA 200.8,Rev.5.4	(EPA 200.2)		

Lead < 0.0010 mg/L 06/16/23 12:35

Qualifiers:

Value may exceed the Acceptable Level

- $\mathbb{E}$  . Value exceeds the instrument calibration range
- J Analyte detected below the POL
- 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

\*

LSL	Life Science Labo 5854 Butternut Drive	oratories, Inc.	Analytical Result		
$\sum Z$	East Syracuse, NY 130:	57 (315) 445-1900	State Cert	tification No: 10248	
	Life Science Labs-LIMS Avoca Central School Dis	lrict	Client Sample ID	: 43 138 Sink 1	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-043A</b> 05/24/23 6:45 05/24/23 10:12	
Analyte		Result and Qualifiers	Units	Date Analyzed	
METALS E	BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)	

mg/L

< 0.0010

Lead

Qualifiers:

- × Value may exceed the Acceptable Level Ε Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- Р 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

06/16/23 12:39

(LSL)

# Life Science Laboratories, Inc.

5854 Butternut Drive

# Analytical Results

	East Syracuse, NY 13057	(315) 445-1900	State Cert	ification No: 10248
CLIENT:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	: 44 138 Sink 2
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-044A</b> 05/24/23 6:45 05/24/23 10:12
Analyte	Resul	t and Qualifiers	Units	Date Analyzed

Management and the second and an		a na na manana kata m	
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 12:43
			a a construction of the second s

- \* 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

LSL	Life Science 1 5854 Butternut Dr East Syracuse , NY	ive	ries, Inc. (315) 445-1900		Analytical Results
CLIENT: Project: Location:	Life Science Labs-L Avoca Central Scho				: 45 126 Restroom
Matrix:	PWS	Non State of the		Lab 1D: Collection Date: Date Received:	<b>2307183-045A</b> 05/24/23 6:50 05/24/23 10:12
Analyte	ann a Martin Galantan a canada a sa anna an an anna an an anna an an anna an an	Result a	ind Qualifiers	Units	Date Analyzed
METALS BY		< 0.	0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 12:46

- \* 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

LSL	Life Science Laborate 5854 Butternut Drive	ife Science Laboratories, Inc. 54 Butternut Drive		Analytical Results		
57	East Syracuse, NY 13057	(315) 445-1900	State Cert	tification No: 10248		
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID	: 46 124 Sink		
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-046A</b> 05/24/23 6:51 05/24/23 10:12		
Analyte	Resul	t and Qualifiers	Units	Date Analyzed		

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8, Rev. 5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 12:50
•••••••••••••••••••••••••••••••••••••••	· · · · · · · · · · · · · · · · · · ·		

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Oua	lifiers	÷.,

NAMES OF TAXABLE PARTY OF TAXAB

\* 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

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Results	
	East Syracuse, NY 13057	(315) 445-1900	State Cert	ification No: 10248
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	47 124 Ice Maker
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-047A</b> 05/24/23 6:52 05/24/23 10:12
Analyte	Result	and Qualifiers	Units	Date Analyzed

Analyte	Result and Quanters	Units	Date Analyzeo
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0019	mg/L	06/16/23 12:53
···· · · · · · · · · · · · · · · · · ·			

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

(LSL)	Life Science Lab 5854 Butternut Drive	oratories, Inc.	1	Analytical Results
	East Syracuse , NY 130	57 (315) 445-1900	State Cert	ification No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Di	strici	Client Sample ID:	48 122 Sink
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-048A</b> 05/24/23 6:52 05/24/23 10:12
Analyte	<b>DELLA MANNELLA DELLA MANNA ESTANDA ANTO A MANNA DA MANNA</b>	Result and Qualifiers	Units	Date Analyzed
METALS B	Y ICPMS	***************************************	EPA 200.8, Rev. 5.4	(EPA 200.2)

mg/L

< 0.0010

Lead

\* Value may exceed the Acceptable Level

- Value exceeds the instrument calibration range Е J
- Analyte detected below the PQL
- Prim./Conf. column %D or RPD exceeds limit Р
- 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

Qualifiers:

06/16/23 12:57

METALS BY Lead	CICPMS		0.0032	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2)
Analyte	an Maria (an an an an an an	Result	and Qualifiers	Units	Date Analyzed
A		aline to a subscription of the		Date Received:	05/24/23 10:12
				<b>Collection Date:</b>	05/24/23 6:53
Matrix:	PWS			Lab ID:	2307183-049A
Project: Location:	Avoca Central Sci	hool District		chem sample in	: 49 124 Restroom
CLIENT:	Life Science Labs	-LIMS		Client Sample ID	
	East Syracuse, 1		(315) 445-1900	State Cer	tification No: 10248
LSL	Life Science 5854 Butternut I	Drive	ories, Inc.		Analytical Result

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

LSL	Life Science Laboratories, Inc. 5854 Butteraut Drive		Analytical Results			
	East Syracuse, NY 13057	, NY 13057 (315) 445-1900		State Certification No: 10248		
CLIENT:	Life Science Labs-LIMS		Client Sample ID	50 112 Restruom		
Project:	Avoca Central School District					
Location:			Lab ID:	2307183-050A		
Matrix:	PWS		Collection Date:	05/24/23 6:54		
			Date Received:	05/24/23 10:12		
	na an a	an a	ale stands in a construction of the state of			

Analyte	Result and Qualifiers	Units	Date Analyzed
SUSAMORNORMANIA MINIMPLANTICAL CONTRACTOR CONT	an a		
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 13:11

Qualifiers:					Level	
				strunk	bration	range

- J Analyte detected below the POL
- 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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LSL	Life Science Laboratories, Inc. 5854 Butternut Drive East Syracuse, NY 13057 (315) 445-1900		0 State Certification No: 10248		
CLIENT: Project:		;		: 51 106 Restroom	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-051A</b> 05/24/23 6:57 05/24/23 10:12	
Analyte		Result and Qualifiers	Units	Date Analyzed	
METALS B	Y ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)	

mg/L

Lead

id 0.0051 \*

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

06/16/23 13:14

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Resul		
	East Syracuse, NY 1305	67 (315) 445-1900	State Cert	ification No: 10248	
CLIENT:	Life Science Labs-LIMS		Client Sample ID:	52 106 Sink	
Project:	Avoca Central School Dis	trict			
Location:	EN 13-2-23		Lab ID:	2307183-052A	
Matrix:	PWS		Collection Date:	05/24/23 6:57	
			Date Received:	05/24/23 10:12	
Analyte		Result and Qualifiers	Units	Date Analyzed	
METALS B	YICPMS		EPA 200.8, Rev. 5.4	(EPA 200.2)	

mg/L

0.0014

Lead

06/16/23 13:18

Qualifiers:

Value may exceed the Acceptable Level

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

\*

LSL	Life Science Laboratories, Inc.			Analytical Result		
	East Syrac	use, NY 13057	(315) 445-1900	State Cer	tification No: 10248	
CLIENT: Project: Location:		e Labs-LIMS ral School District		Client Sample ID	: 53 105 Restroom	
Matrix:	PWS			Lab ID: Collection Date: Date Received:	<b>2307183-053A</b> 05/24/23 6:58 05/24/23 10:12	
Analyte	-	Result	and Qualifiers	Units	Date Analyzed	
METALS BY Lead	(ICPMS	< ( 11. 12. 12. 12. 12. 12. 12. 12. 12. 12.	).0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 13:21	

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



# Life Science Laboratories, Inc. 5854 Butternut Drive

# **Analytical Results**

	East Syracuse, NY 13057	(315) 445-1900	State Certification No: 10248			
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	: 54 105 Sink		
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-054A</b> 05/24/23 6:58 05/24/23 10:12		
Analyte	Resul	t and Qualifiers	Units	Date Analyzed		

METALS BY ICF	MS		EPA 200.8, Rev. 5.4	(EPA 200.2)
Lead		< 0.0010	mg/L	06/16/23 13:25
			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·

- \* 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

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Results		
	East Syracuse, NY 13057	(315) 445-1900	State Cert	ification No: 10248	
CLIENT:	Life Science Labs-LIMS	All All All and a failed and a failed to be a failed and a	Client Sample ID:	55 102 Sink	
Project:	Avoca Central School District				
Location:			Lab ID:	2307183-055A	
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 7:00	
			Date Received:	05/24/23 10:12	
Analyte	Resul	It and Qualifiers	Units	Date Analyzed	

 METALS BY ICPMS
 EPA 200.8, Rev.5.4
 (EPA 200.2)

 Lead
 < 0.0010</td>
 mg/L
 06/16/23 13:28

#### Qualifiers:

\* Value may exceed the Acceptable Level

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

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	all a

### Life Science Laboratories, Inc.

5854 Butternut Drive

**Analytical Results** 

	East Syracuse , NY 13057 (315) 445-1900		State Certification No: 10248		
+	Life Science Labs-LIMS Avoca Central School District	anna an Anna a	Client Sample ID:	56 Elm Hall Bottle Filler	
Location:	PWS		Lab 1D: Collection Date: Date Received:	<b>2307183-056A</b> 05/24/23 7:01 05/24/23 10:12	
	na series de la company de La company de la company de	tand Oxatifiana	Flaster	Data A palyzad	

Anaiyte	Result and Quanners	Omis	Date Analyzeu
METALS BY ICPMS	######################################	EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	0.0014	mg/Ł	06/16/23 13:32
	÷.		· · · · · · · · · · · · · · · · · · ·

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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LSL	Life Science Laborat 5854 Butternut Drive East Syracuse , NY 13057	tories, Inc. (315) 445-1900		Analytical Results
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	57 103 Restroom
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-057A</b> 05/24/23 7:01 05/24/23 10:12
Analyte	Rest	ilt and Qualifiers	Units	Date Analyzed
METALS B Lead		< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 13:35

Lead < 0.0010 te de la companya de

mg/L

							· ···				
Qua	lifie	rs:	*	Value 1	nay ex	ceed t	the .	Acc	ept	able	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

LSL	Life Science Lab 5854 Butternut Drive		Analytical Results		
	East Syracuse, NY 130	)57 (315) 445-1900	State Cert	ification No: 10248	
	Life Science Labs-LIMS Avoca Central School Di		Client Sample ID:	58 103 Sink	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-058A</b> 05/24/23 7:02 05/24/23 10:12	
Analyte		Result and Qualifiers	Units	Date Analyzed	
METALS B	Y ICPMS	anna a sharan a sharan ku	EPA 200.8.Rev.5.4	(EPA 200.2)	

-			wate i thaijza
METALS E	IY ICPMS	EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 13:39
			n an

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

LSL	Life Science Labora 5854 Butternut Drive East Syracuse , NY 13057	tories, Inc. (315) 445-1900		Analytical Results
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School Distric	<u>t</u>	Client Sample ID	: 59 100 Restroom
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-059A</b> 05/24/23 7:10 05/24/23 10:12
Analyte	Res	ult and Qualifiers	Units	Date Analyzed
METALS E	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 14:16

mg/L

Qualifiers: \* Value may exceed the Acceptable Level

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

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Result		
	East Syracuse, NY 1305	57         (315) 445-1900	State Cert	tification No: 10248	
······	Life Science Labs-LIMS Avoca Central School Dis	trict	Client Sample ID	: 60 100 Sink	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	2307183-060A 05/24/23 7:10 05/24/23 10:12	
Analyte	diedzienen kan die einer die einer die einer einer voor oor en die einer die einer die die die einer die die ein Die die die einer die einer die einer die einer einer die einer die einer die die die die einer die die einer di	Result and Qualifiers	Units	Date Analyzed	
METALS B	YICPMS	aan da da karan	EPA 200.8, Rev. 5.4	(EPA 200.2)	

Lead < 0.0010

mg/L

06/16/23 14:20

Qualifiers:

Value may exceed the Acceptable Level \*

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

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Results		
$\sum$	East Syracuse, NY 13057	(315) 445-1900	State Certi	ification No: 10248	
CLIENT:	Life Science Labs-LIMS	***************************************	Client Sample ID:	61 200 Sink	
Project:	Avoca Central School District				
Location:			Lab 1D:	2307183-061A	
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 7:22	
			Date Received:	05/24/23 10:12	
Analyte	Resul	It and Qualifiers	Units	Date Analyzed	

METALS BY ICPMS Lead < 0.0010

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EPA 200.8,Rev.5.4 (EPA 200.2) mg/L 06/16/23 14:23

Qualifiers:

Value may exceed the Acceptable Level
 E Value exceeds the instrument calibration range

Prim./Conf. column %D or RPD exceeds limit

J Analyte detected below the PQL

- 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

P

	Life Science Laborate 5854 Butternut Drive	ories, Inc.	Analytical Results		
LSL	East Syracuse, NY 13057	(315) 445-1900		ification No: 10248	
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	62 201 Sink	
Project: Location:	Avoca Central School District		Lab ID:	2307183-062A	
Matrix:	PWS		Collection Date: Date Received:	05/24/23 7:23 05/24/23 10:12	
Analyte	Resul	t and Qualifiers	Units	Date Analyzed	

Analyte (EPA 200.2) EPA 200.8, Rev. 5.4 METALS BY ICPMS 06/16/23 14:34 mg/L < 0.0010 Lead 

				and the second
Oualifiers:	*	Value may exceed the Acceptable Level	В	Analyte detected in the assoc
Quamers.		Value exceeds the instrument calibration range	11	Holding times for preparation
		Analyte detected below the PQI.	ND	Not Detected at the Practical
				,

- ociated Method Blank
- on or analysis exceeded
- al Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits

(LSL)	Life Science Labora 5854 Butternut Drive	tories, Inc.		Analytical Results
	East Syracuse, NY 13057	(315) 445-1900	State Cer	tification No: 10248
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID	: 63 202 Sink
	PWS		Lab 1D: Collection Date: Date Received:	<b>2307183-063A</b> 05/24/23 7:24 05/24/23 10:12
Analyte		ilt and Qualifiers	Units	Date Analyzed
METALS BY Lead		< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 14:37

Qualifiers:

\* Value may exceed the Acceptable Level

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

I.SI	Life Science Laborate 5854 Butternut Drive	ories, Inc.	Analytical Result State Certification No: 10248		
	East Syracuse, NY 13057	(315) 445-1900			
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	64 Elm 2nd Fl. Hall Bottle Fill	
Location:			Lab ID:	2307183-064A	
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 7:24	
			Date Received:	05/24/23 10:12	
-			T 1 2 4	Noto Anglyzed	

Analyte	<b>Result and Qualifiers</b>	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 14:41
and the second	minimum and a second	and the second	

Oua	lifiers:
C li d	111101 31

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

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Results	
$\nabla Z$	East Syracuse, NY 13057	(315) 445-1900	State Cert	ification No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	65 203 Restroom
Location: Matrix:	PWS		Lab 1D: Collection Date: Date Received:	<b>2307183-065A</b> 05/24/23 7:25 05/24/23 10:12
Analyte	Resul	t and Qualifiers	Units	Date Analyzed

(EPA 200.2) METALS BY ICPMS EPA 200.8, Rev. 5.4 < 0.0010 Lead mg/L 

Qualifiers: \* Value may exceed the Acceptable Level

- E Value exceeds the instrument calibration range j. Analyte detected below the PQL
- Prim./Conf. column %D or RPD exceeds limit Р
- 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

06/16/23 14:44

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Results	
	East Syracuse, NY 13057	(315) 445-1900	State Cert	lification No: 10248
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID	: 66 203 Sink
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-066A</b> 05/24/23 7:25 05/24/23 10:12
Analyte	Result	and Qualifiers	Units	Date Analyzed

AnalyteResult and QualifiersUnitsMETALS BY ICPMSEPA 200.8, Rev. 5.4Lead< 0.0010</td>mg/L

(EPA 200.2) 06/16/23 14:48

Qualifiers:

\* Value may exceed the Acceptable Level

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

Life Science La 5854 Butternut Drive			ories, Inc.	Analytical Results	
	East Syracuse , N	Y 13057	(315) 445-1900	State Cer	tification No: 10248
	Life Science Labs- Avoca Central Sch			Client Sample ID	: 67 204 Sink
Location: Matrix:	PWS			Lab ID: Collection Date: Date Received:	<b>2307183-067A</b> 05/24/23 7:26 05/24/23 10:12
Analyte		Resul	t and Qualifiers	Units	Date Analyzed
METALS B	YICPMS			EPA 200.8,Rev.5.4	(EPA 200.2)

mg/L

< 0.0010

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

Lead

06/16/23 14:59

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Results		
	East Syracuse, NY 13057	(315) 445-1900	State Cert	ification No: 10248	
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID	: 68 205 Sink	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-068A</b> 05/24/23 7:26 05/24/23 10:12	
Analyte	Resul	t and Qualifiers	Units	Date Analyzed	

< 0.0010

EPA 200.8, Rev. 5.4

mg/L

(EPA 200.2)

06/16/23 15:02

METALS BY ICPMS

- \* 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

(LSL) 5854 Butternut	SI Life Science Laboratories, Inc. 5854 Butternut Drive East Syracuse . NY 13057 (315) 445-1900			Analytical Results State Certification No: 10248		
CLIENT: Life Science Lal	os-LIMS			: 69 Elm Hall 2nd Staff RR		
<b>Project:</b> Avoca Central S Location:	chool District		Lab ID:	2307183-069A		
Matrix: PWS			<b>Collection Date:</b>	05/24/23 7:27		
			Date Received:	05/24/23 10:12		
Analyte	Result ar	nd Qualifiers	Units	Date Analyzed		
METALS BY ICPMS	n ha de la de l	<b>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</b>	EPA 200.8,Rev.5.4	(EPA 200.2)		

mg/L

< 0.0010

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

Lead

06/16/23 15:06

LSL	Life Science 5854 Butternut D		ories, Inc.		Analytical Resu	lts
	East Syraeuse, N	IV 13057	(315) 445-1900	State Certi	fication No: 10248	
	Life Science Labs- Avoca Central Sch			Client Sample ID:	70 Fountain Across RM 21.	5
Location: Matrix:	PWS			Lab ID: Collection Date: Date Received:	<b>2307183-070A</b> 05/24/23 7:28 05/24/23 10:12	
Analyte	*******	Resul	t and Qualifiers	Units	Date Analy	zed
METALS B	YICPMS		**************************************	EPA 200.8,Rev.5.4	(EPA 200.2)	hilbilingtinday

mg/L

06/16/23 15:09

0.0011

Qualifiers:		Value may exceed the Acceptable Level
	E	Value exceeds the instrument calibration range

- J Analyte detected below the PQL
- P Primt/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

Lead

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Resu	
$\mathbf{x}$	East Syracuse, NY 13057	(315) 445-1900	State Cert	ification No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID	: 71 217 Restroom
Location: Matrix:	PWS		Lab ID: Collection Date:	<b>2307183-071A</b> 05/24/23 7:27
			Date Received:	05/24/23 10:12
Analyte	Resul	t and Oualifiers	Units	Date Analyzed

Analyte	Result and Quanners	Units	Date Analyzeu
METALS BY ICPMS		EPA 200.8, Rev. 5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 15:13

- \* 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

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Result	
	East Syracuse, NY 13057	(315) 445-1900	State Certi	fication No: 10248
CLIENT:	Life Science Labs-LIMS		Client Sample ID:	72 Bottle Fill Next to 223
Project:	Avoca Central School District			
Location:			Lab ID:	2307183-072A
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 7:35
			Date Received:	05/24/23 10:12
	***	negan sandar ménekarakan karakan karaka		Data Analyzad

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 15:16

~		<b>x</b> •			
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- Value may exceed the Acceptable Level
- \* E Value exceeds the instrument calibration range
- Analyte detected below the PQL 1
- Prim. Conf. column %D or RPD exceeds limit P
- 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

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive	Analytical Results	
	East Syracuse, NY 13057 (315) 445-1900	State Cert	fication No: 10248
	Life Science Labs-LIMS Avoca Central School District	Client Sample ID:	73 Elavator Restroom
Location: Matrix:	PWS	Lab ID: Collection Date: Date Received:	<b>2307183-073A</b> 05/24/23 7:36 05/24/23 10:12
Analyte	Result and Qualifiers	Units	Date Analyzed

 METALS BY ICPMS
 EPA 200.8, Rev. 5.4
 (EPA 200.2)

 Lead
 < 0.0010</td>
 mg/L
 06/16/23 15:20

- \* Value may exceed the Acceptable Level
- E Value exceeds the instrument calibration range
- J Analyte detected below the PQL
- 3 Analyte detected below the LQB
- 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

LSL	Life Science Laboratories, Inc. 5854 Butteraut Drive		Analytical Result	
	East Syracuse, NY 13057	(315) 445-1900	State Cert	ification No: 10248
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID	74 Science Storage Tank
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-074A</b> 05/24/23 7:38 05/24/23 10:12

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 15:23

Qualifiers:	*	Value may exceed the Acceptable Level

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

	Life S
(ISI)	5854 Bi
N Z	East Sy
CLIENT	Life Sei

## Science Laboratories, Inc. utternut Drive

## **Analytical Results**

METALS B	IY ICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 15:27
Analyte		Result and Qualifiers	Units	Date Analyzed
Location: Matrix:	PWS		Lab 1D: Collection Date: Date Received:	<b>2307183-075A</b> 05/24/23 7:40 05/24/23 10:12
	Life Science Labs-L Avoca Central Scho		Client Sample ID:	: 75 216 Restroom
	East Syraeuse , NY	13057 (315) 445-1900	State Cert	ification No: 10248

-

- \* 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

LSL	5854 Butternut Drive	4 Butternut Drive		Analytical Results
	East Syracuse, NY 13057	(315) 445-1900	State Cert	ification No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	76 216 Sink 1
Location:			Lab ID:	2307183-076A
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 7:40
			Date Received:	05/24/23 10:12
Analyte	Rest	ilt and Qualifiers	Units	Date Analyzed
METALS B	YICPMS	ingen er angelen en de	EPA 200.8, Rev. 5.4	(EPA 200.2)

mg/L

< 0.0010

Lead

Qualifiers: \* Value may exceed the Acceptable Level

- E Value exceeds the instrument calibration range
  - Analyte detected below the PQL J
- 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

06/16/23 15:30

LSI	Life Science Laboratories, Inc.			Analytical Results	
	East Syracuse, NY 130	57 (315) 445-1900	State Cert	tification No: 10248	
	Life Science Labs-LIMS Avoca Central School Di	strict	Client Sample ID	: 77 216 Sink 2	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-077A</b> 05/24/23 7:40 05/24/23 10:12	
Analyte		Result and Qualifiers	Units	Date Analyzed	
METALS B	YICPMS	an pananan menangkan upan dari pangkan kanan pananan dari dari kang da kang dari pang dari pang dari dari pang	EPA 200.8.Rev.5.4	(EPA 200.2)	

mg/L

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Qualifiers: \*

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

06/16/23 15:41

LSL	Life Science Laborate 5854 Butternut Drive	ories, Inc.	A	Analytical Results
	East Syracuse, NY 13057	(315) 445-1900	State Certi	fication No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	78 Fountain Next to 218
Location:			Lab ID:	2307183-078A
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 7:42
			Date Received:	05/24/23 10:12
Analyte	Resul	t and Qualifiers	Units	Date Analyzed

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Internal Control Control Advanced Control Cont	adinantationability, and an	and a subsection of the state of the	
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 15:44

Qualifiers:	*	Value may exceed t
Quanners.		Auto may covere

- 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 fima-
- 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

Lead	( - ( ) ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	< (	0.0010	EPA 200.8,Rev.5.4	Date Analyzed (EPA 200.2)
METALS BY	(ICPMs	ICCSIII	and Qualifiers	Units	Data Analysis
Matrix: Analyte	PWS	R averal		Lab ID: Collection Date: Date Received:	<b>2307183-079A</b> 05/24/23 7:45 05/24/23 10:12
Project: Location:	Life Science Lat Avoca Central S	os-LIMS chool District			: 79 Bottle Fill Next to 233
LSL CLIENT:	Life Science 5854 Butternut East Syracuse,	Drive NY 13057	ories, Inc. (315) 445-1900		Analytical Result

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

[LSL] 58	ife Science Laborate 54 Butternut Drive		Analytical Res	
CLIENT: Li	fe Science Labs-LIMS	(315) 445-1900	Client Sample ID:	
Project: Av Location: Matrix: PV	voca Central School District		Lab ID: Collection Date: Date Received:	<b>2307183-080A</b> 05/24/23 7:47 05/24/23 10:12
Analyte	Resu	lt and Qualifiers	Units	Date Analyzed
METALS BY IC	2PMS	, <u>prografie de la consectation de la consectation d</u> e 1960 (1980	EPA 200.8, Rev. 5.4	(EPA 200.2)

mg/l.

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Qualifiers:

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\* Value may exceed the Acceptable Level

- E Value exceeds the instrument calibration range
- Analyte detected below the PQL J.
- Prim./Conf. column %D or RPD exceeds limit р
- 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

06/16/23 15:52

METALS B			EPA 200.8.Rev.5.4	(EPA 200.2)
Analyte		Result and Qualifiers	Units	Date Analyzed
			Date Received:	05/24/23 10:12
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 7:49
Location:			Lab ID:	2307183-081A
Project:	Avoca Central School Dist	riet		
CLIENT:	Life Science Labs-LIMS		Client Sample ID	: 81 237 Sink 1
	East Syracuse, NY 1305	7 (315) 445-1900	State Cert	fification No: 10248
LSL			Analytical Resul	

mg/L

< 0.0010

## Qualifiers: \* Value may excee

Lead

Value may exceed the Acceptable Level
 E Value exceeds the instrument calibration range

Prim./Conf. column %D or RPD exceeds limit

Analyte detected below the PQL

- eptable Level B Analy
  - 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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06/16/23 15:55

LSL	Life Science Labora 5854 Butternut Drive East Syracuse, NY 13057	tories, Inc. (315) 445-1900		Analytical Results
	Life Science Labs-LIMS Avoca Central School Distric		Client Sample ID:	
Location:			Lab ID:	2307183-082A
Matrix:	PWS		Collection Date:	05/24/23 7:49
			Date Received:	05/24/23 10:12
Analyte	Res	sult and Qualifiers	Units	Date Analyzed
METALS B	YICPMS	ĸĸĸŦĊĸĊĸĊĸĊĸĊĸĊĸĊĸĊĸĊĸĊĸĊĸĊĸĊĊŢĊŢŢĊĸĸĸĊŗĊŎĬŢŎĸĸ	EPA 200.8,Rev.5.4	(EPA 200.2)

< 0.0010

mg/L

Lead

**Oualifiers:** 

\* Value may exceed the Acceptable Level

- E Value exceeds the instrument calibration range
- Analyte detected below the PQL J
- Prim./Conf. column %D or RPD exceeds limit Р
- 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

06/16/23 16:06

	Life Science Labora 5854 Butternut Drive	tories, Inc.	Analytical Rest	
a server that when a	East Syracuse, NY 13057	(315) 445-1900	State Cert	ification No: 10248
0	Life Science Labs-LIMS Avoca Central School District	, <u>, , , , , , , , , , , , , , , , , , </u>	Client Sample ID	: 83 237 Kiln Sink
Location:			Lab ID:	2307183-083A
Matrix:	PWS		Collection Date:	05/24/23 7:49
			Date Received:	05/24/23 10:12
Analyte	Res	ult and Qualifiers	Units	Date Analyzed
METALS BY	/ ICPMS	**************************************	EPA 200.8,Rev.5.4	(EPA 200.2)

< 0.0010

mg/L

06/16/23 16:09

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νu	211	fier	a.

Lead

- \* 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)
- 8 Spike Recovery outside accepted recovery limits

	Life Science Labor: 5854 Butternut Drive	fe Science Laboratories, Inc. 4 Butternut Drive		Analytical Result		
	East Syracuse , NY 13057 (315) 445-1900		State Certification No: 10248			
	Life Science Labs-LIMS Avoca Central School Distri	ci	Client Sample ID:	84 241 Sink		
Location:			Lab ID:	2307183-084A		
Matrix:	PWS		Collection Date:	05/24/23 7:50		
			Date Received:	05/24/23 10:12		
Analyte	Ri	esult and Qualifiers	Units	Date Analyzed		
METALS BY	YICPMS	***************************************	EPA 200.8,Rev.5.4	(EPA 200.2)		

mg/L

Lead

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< 0.0010

Qualifiers:

Value may exceed the Acceptable Level

- $E-\mbox{Value}$  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

\*

06/16/23 16:13

	Life Science Laborat	ories, Inc.	Analytical Results State Certification No: 10248		
(LSL)	5854 Butternut Drive East Syracuse , NY 13057	(315) 445-1900			
CLIENT:	Life Science Labs-LIMS	***	Client Sample ID:	85 Bottle Fill Next to 249	
Project:	Avoca Central School District		Lab 1D:	2307183-085A	
Location: Matrix:	PWS		Collection Date: Date Received:	05/24/23 7:52 05/24/23 10:12	
Analyte	Rest	lt and Qualifiers	Units	Date Analyzed	
METALS E		< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 16:47	

Lead 

\* Value may exceed the Acceptable Level Qualifiers:

- E Value exceeds the instrument calibration range
  - Analyte detected below the PQL J
  - p Prim./Conf. column %D or RPD exceeds limit
- B Analyte detected in the associated Method Blank

- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits

	Life Science Laboratories, Inc.		Analytical Results		
(LSL)	5854 Butternut Drive East Syracuse , NY 13057	(315) 445-1900	State Certification No: 10248		
CLIENT:	Life Science Labs-LIMS		Client Sample ID:	86 Concession Stand	
Project:	Avoca Central School District		Lab ID:	2307183-086A	
Location: Matrix:	PWS		Collection Date: Date Received:	05/24/23 8:21 05/24/23 10:12	
Analyte	Resu	lt and Qualifiers	Units	Date Analyzed	
METALS B	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 16:51	

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		Value may exceed the Acceptable Level		в	Analyte detected in
Qualifiers:		Value exceeds the instrument calibration range		1·I	Holding times for p
	L:	vanie execceds nie instrument entryment in		MD	Not Detected at the

- J Analyte detected below the PQL
- P Prim./Conf\_column %D or RPD exceeds limit
- in the associated Method Blank

- preparation or analysis exceeded
- ND Not Detected at the Practical Quantitation Limit (PQL)
- S Spike Recovery outside accepted recovery limits

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive East Syracuse, NY 13057 (315) 445-1900		Analytical Resul State Certification No: 10248		
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School D	·	Client Sample ID	: 87 Toilet Bidg. NE Side	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-087A</b> 05/24/23 8:22 05/24/23 10:12	
Analyte	na de la deficiencia de la deficiencia de construction de la construcción de la deficiencia de la deficiencia d	Result and Qualifiers	Units	Date Analyzed	
METALS B	Y ICPMS	nan mangangan kang sakan kang kang kang kang kang kang kang	EPA 200.8,Rev.5.4	(EPA 200.2)	

mg/L

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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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Qualifiers:

06/16/23 16:54

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Resul		
$\mathbb{K}$	East Syracuse, NY 13057	(315) 445-1900	State Cert	ification No: 10248	
CLIENT:	Life Science Labs-LIMS	e narrannan e ar annhaidh dhadar bhain na dhairt (b, pann air agus an shainn an shainn an shainn an shainn an s	Client Sample ID	: 88 Toiler Bldg. NW Side	
Project:	Avoca Central School District				
Location:			Lab ID:	2307183-088A	
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 8:22	
			Date Received:	05/24/23 10:12	
Analyte	Resu	It and Onalifiers	Units	Date Analyzed	

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 16:58
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- \* 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

LSI	Life Science Laboratories, Inc. 5854 Butternut Drive		Analytical Results		
	East Syracuse, NY 13057	(315) 445-1900	State Cert	cation No: 10248	
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	89 Toilet Bldg. SE Side	
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2307183-089A</b> 05/24/23 8:23 05/24/23 10:12	
Analyte	Resul	t and Qualifiers	Units	Date Analyzed	

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METALS BY ICPMS		EPA 200.8,Rev.5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 17:01
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<b>Oualifiers</b> ;	*	Value may exceed the Acceptable Level	В	Analyte detected in the associated Method Blank
•.	E	Value exceeds the instrument calibration range	11	Holding times for preparation or analysis exceeded
	J	Analyte detected below the PQL	ND	Not Detected at the Practical Quantitation Limit (PQL)
	р	Prim./Conf. column %D or RPD exceeds limit	S	Spike Recovery outside accepted recovery limits

TOT	Life Science Labor 5854 Butternut Drive	atories, Inc.	Analytical Results State Certification No: 10248		
(LSL)	East Syracuse , NY 13057	(315) 445-1900			
CLIENT:	Life Science Labs-LIMS Avoca Central School Dist	izt	Client Sample ID:	90 Toilet Bldg. SW Side	
Project: Location:	Avoca Central School Disu		Lab ID:	2307183-090A	
Matrix:	PWS		Collection Date: Date Received:	05/24/23 8:23 05/24/23 10:12	
Analyte		tesult and Qualifiers	Units	Date Analyzed	
METALS B	YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 17:05	

	and the second		a a subserver a
<b>Oualifiers</b> :	* Value may exceed the Acceptable Level	В	Analyte detected
Quantiers.	E Value exceeds the instrument calibration range	11	Holding times for
	J Analyte detected below the PQL	ND	Not Detected at
	P Prim./Conf. column %D or RPD exceeds limit	S	Spike Recovery
	1 Prints Contr. Commit you be the a		

## ed in the associated Method Blank

for preparation or analysis exceeded

at the Practical Quantitation Limit (PQL)

S Spike Recovery outside accepted recovery limits

LSL Life Science Lab 5854 Butternut Drive East Syracuse, NY 130		(315) 445-1900	Analytical Result	
CLIENT: Project: Location: Matrix:	Life Science Labs-LIMS Avoca Central School Distric PWS	21	Client Sample ID: Lab ID: Collection Date: Date Received:	91 Toilet Bldg. Bottle Filler 2307183-091A 05/24/23 8:24 05/24/23 10:12
Analyte	Re	sult and Qualifiers	Units	Date Analyzed
METALSE	IY ICPMS	ayına dağında karalı başar başanın karalı dağın değinde başarı başarı başarı başarı başarı başarı başarı başar	EPA 200.8,Rev.5.4	(EPA 200.2)

Analyte	Result and Quanners	C) HILS	
TATTALO DV LODAR		EPA 200.8, Rev. 5.4	(EPA 200.2)
METALS BY ICPMS	< 0.0010	mg/L	06/16/23 17:08
Lead		· · · · · · · · · · · · · · · · · · ·	

Qualifiers:

Value may exceed the Acceptable Level \*

- E Value exceeds the instrument calibration range
- Analyte detected below the PQL J
- Prim./Conf. column %D or RPD exceeds lunit p

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

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive East Syracuse, NY 13057 (315) 445-1900	Analytical Res	
CLIENT:	Life Science Labs-LIMS	Client Sample 1D:	92 Bus Garage Female RR
Project: Location: Matrix:	Avoca Central School District PWS	Lab ID: Collection Date:	<b>2307183-092A</b> 05/24/23 8:30
		Date Received:	05/24/23 8:30
Analyte	Result and Qualifiers	Units	Date Analyzed

AnalyteResult and QualifiersUnitsDate AnalyzedMETALS BY ICPMSEPA 200.8, Rev.5.4(EPA 200.2)Lead< 0.0010</td>mg/L06/16/23 17:12

- \* 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

LSL	Life Science Laboratories, Inc. 5854 Butternut Drive	Analytical Result	
LISE	East Syracuse , NY 13057 (315) 445-1900	State Cert	ification No: 10248
C. 424 424 1 4 4	Life Science Labs-LIMS Avoca Central School District	Client Sample ID:	93 Bus Garage Male RR
Project: Location:	Avoca Central School District	Lab ID:	2307183-093A
Matrix:	PWS	<b>Collection Date:</b>	05/24/23 8:30
		Date Received:	05/24/23 10:12
Analyte	Result and Qualifiers	Units	Date Analyzed
Contractive static			

Analyte	Result and Qualifiers	Units	Date Analyzed
METALS BY ICPMS	nan an	EPA 200.8, Rev. 5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 17:15
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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

	tories, Inc.	Analytical Results	
East Syracuse , NY 13057	(315) 445-1900		fication No: 10248
Life Science Labs-LIMS		Client Sample ID:	94 Bus Garage Sink
Avoca Central School Distric	l	Lab ID:	2307183-094A
PWS		Collection Date: Date Received:	05/24/23 8:31 05/24/23 10:12
Res	sult and Qualifiers	Units	Date Analyzed
YICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 06/16/23 17:19
	5854 Butternut Drive East Syracuse , NY 13057 Life Science Labs-LIMS Avoca Central School Distric PWS Res	East Syracuse, NY 13057 (315) 445-1900 Life Science Labs-LIMS Avoca Central School District PWS Result and Qualifiers Y ICPMS	5854 Butternut Drive         East Syracuse, NY 13057       (315) 445-1900       State Certi         Life Science Labs-LIMS       Client Sample ID:         Avoca Central School District       Lab 1D:         PWS       Collection Date:         Date Received:       Nature Received:         Y ICPMS       EPA 200.8, Rev. 5.4

Qualifiers:	<ul> <li>Value may exceed the Acceptable Level</li> <li>Value exceeds the instrument calibration range</li> <li>J Analyte detected below the PQL</li> <li>P Prim./Conf. column %D or RPD exceeds limit</li> </ul>	<ul> <li>B Analyte detected in the associated Method Blank</li> <li>H Holding times for preparation or analysis exceeded</li> <li>ND Not Detected at the Practical Quantitation Limit (PQL)</li> <li>S Spike Recovery outside accepted recovery limits</li> </ul>
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LSL	Life Science Laboratories, Inc. 5854 Butternut Drive		0 State Certification No: 10248	
CLIENT:	East Syracuse , NY 13057 Life Science Labs-LIMS	(315) 445-1900		95 Bus Garage Drink Fountain
Project:	Avoca Central School District	l		
Location:			Lab 1D:	2307183-095A
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 8:31
			Date Received:	05/24/23 10:12
Analyte	Res	sult and Qualifiers	Units	Date Analyzed
METALS B	YICPMS	an da manan kanan kanan kanan da kanan	EPA 200.8, Rev. 5.4	(EPA 200.2)

## METALS BY ICPMS

< 0.0010 mg/L Lead

## Qualifiers:

Value may exceed the Acceptable Level ÷

- E Value exceeds the instrument calibration range
- Analyte detected below the PQL J
- Prim./Conf. column %D or RPD exceeds limit р
- 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

06/16/23 17:30

LSL	Life Science Laboratories, Inc.		Analytical Resu	
	East Syracuse, NY 13057	(315) 445-1900	State Certi	fication No: 10248
CLIENT:	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	96 Ag Hallway Girls Restroom
Project: Location:	Avoca Central School District		Lab ID:	2307183-096A
Matrix:	PWS		Collection Date:	05/24/23 6:38
			Date Received:	05/24/23 10:12
Analyte	Resu	It and Qualifiers	Units	Date Analyzed
METALSE			EPA 200.8, Rev. 5.4	(EPA 200.2)

< 0.0010

EPA 200.8, Rev. 5.4

mg/L

		Contraction of the second s	
METALS	ΒY	ICPMS	

Lead 

Qualifiers:

- Value may exceed the Acceptable Level \*
- E Value exceeds the instrument calibration range
- Analyte detected below the PQL 1
- Prim./Conf. column %D or RPD exceeds limit р
- 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 S

06/16/23 17:33

LSL	Life Science Laborator 5854 Butternut Drive	ries, Inc.		Analytical Results
<u>k</u>	East Syracuse, NY 13057	(315) 445-1900		fication No: 10248
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	97 Room 209 Restroom
Project: Location:	Avoca Central School District		Lab ID:	2307183-097A
Matrix:	PWS		<b>Collection Date:</b>	05/24/23 7:31
		an a	Date Received:	05/24/23 10:12
Analyte	Result	and Qualifiers	Units	Date Analyzed

Analyte	<b>Result and Qualifiers</b>	Units	Date Analyzed
METALS BY ICPMS	yn gyfrynan ywran un canfrertaf (f fynwi) y efyn arynddior wlfodd yw arran ywr ar ar arford y bran y fynwia yw	EPA 200.8, Rev. 5.4	(EPA 200.2)
Lead	< 0.0010	mg/L	06/16/23 17:37
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Qualifiers:	<ul> <li>Value may exceed the Acceptable Level</li> <li>E Value exceeds the instrument calibration range</li> <li>J Analyte detected below the PQL</li> <li>Primt/Conf column %D or RPD exceeds limit</li> </ul>	<ul> <li>B Analyte detected in the associated Method Blank</li> <li>H Holding times for preparation or analysis exceeded</li> <li>ND Not Detected at the Practical Quantitation Limit (PQL)</li> <li>S Spike Recovery outside accepted recovery limits</li> </ul>
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## Life Science Laboratories, Inc.

### 5854 Butternut Drive

## **Analytical Results**

	East Syracuse, NY 13057	(315) 445-1900	State Certi	ification No: 10248
	Life Science Labs-LIMS Avoca Central School District		Client Sample ID:	98 Fountain Next to 223
Location: Matrix:	PWS		Lab ID: Collection Date:	<b>2307183-098A</b> 05/24/23 7:45 05/24/23 10:12
Analyte	Res	ult and Qualifiers	Date Received: Units	Date Analyzed

 METALS BY ICPMS
 EPA 200.8, Rev. 5.4
 (EPA 200.2)

 Lead
 < 0.0010</td>
 mg/L
 06/16/23 17:40

A	difiers	
- UB	muus	

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

			Life Science Laboratories, Inc. CHAIN OF CUSTODY RECORD	sienc AIN O	Ce La	borat TODY F	tories	i nc	2307183	80	
LSL Central Lab	LSL North Lab.	ch Lab.	LSL Finger Lakes Lab	Lab	LSL Midlakes Office	tes Office	LSL Souther	LSL Southern Tier Office	Due Date:		200
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t) 315-445-1301	1) 315-38	18-4061	f) 585-728-2711		f) 585-728-2711	2711	Office # 2				
					or 585-704-6973	<b>973</b>	Turnaround Time Normal Pre-Au	d Time Pre-Authorized	q		
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ate: a			Zip: 1	4809			mover@as	NYSUUH (Hornell) , emai mover@asthoces.ord	NYSDUH (Hornell) , email school district and Mike Oyer mover@nsthores.org	Mike Oyer	
Phone: 607 522 2221	21		Fax: 6	Fax: 607 522 2398	398		Authorizat	Authorization or P.O. #			
email : ssaxton@avocacsd org	csd.org										
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Client's Sample	Sample	Sample	Type 1		Preserv	Cont	Containers		Analyses	Pres	
Identifications	Date	Time	Π	Matrix	Added	#	size/type			Check	TSL ID#
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elm office sink		5:47									0AA
elm office restroom		5:48									0034
elm office drink fountain		549									Ory D
hs office restroom		S:SI									0059
hs office sink	-	2:25									QUEA
hs bottle filler		5:53									6CD0
caféteria restroom 1		ک:حح									0080
cafeteria restoom 2		5:56									6041
caféteria bottle filler	$\rightarrow$	5:57	À	$\rightarrow$	<del>}</del>	À	7		 		club
LSL use only.						Custody Transfers	sters			Date	Time
P.		Sampled By:		Mike Oyer	-		Received By:	ły:			
Sample Temp XU-U		Relinquished By: Relinquished By:	od By: od By:				Received By:	ly: 			
Containers this COC (0)	100	Shipment M	ethod;				Received Intact:	tact Y N	ANK A	K7-57-5	10:15
Þ	VI areas of	this Chain o	of Custody Record N	IUST be	filled out in	n order to p	rocess sam	ples in a timely	All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***	_Υ** <sup>ξ</sup>	

			Life Science Laboratories, Inc.	nce Labo	orato	ories, Inc	. 2307183		
	:		CHAIN	OF CUSTO	D√ RE	CORD			
LSL Central Lab	LSL North Lab.	-ab.	LSL Finger Lakes Lab	LSL Midlakes Office	flice	LSL Southern Tier Office			200
5854 Butternut Drive	131 St. Lawrence Ave.	rence Ave.	16 N. Main St.	493 S. Main St.		24 W. Main St.	averation advertised agency	tal Agency	
E. Syracuse, NY 13057	Waddington, N.Y. 13694	v.Y. 13694	Wayland, NY 14572	Canandaigua, NY 14424		Cuba, NY 14727			
p) 315-445-1105	p) 315-388-4476	4476	p) 585-728- 3320	p) 585-728- 3320		p) 585-209-4032			
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				or 585-704-6973	Ţ	Turnaround Time			
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Phone: 607 522 2221			Fax: 607 522 2398	2 2398	Ā	Authorization or P.O. #	0.#		
ellian . ssaxton@avocacsd.org									534640ma
lient		voca scho	Avoca school district lead water test 2023	st 2023	Ă C	L SAMPLES MU	ALL SAMPLES MUST BE KEPT COLD AFTER SAMPLING AND	AMPLING	AND
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ie:			Zip: 14	Zip: 14809			mover@astboces.org	ora		_	
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elitali . ssaxtori@avocacsu.org	cacsa.org										
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ещ	email : ssaxton@avocacsd.org	csd.org						שמחוסוולמווע	JII OF F.O. #			
<u></u>	Client Project ID/Client Site ID	t Site ID	Avoca scho	Avoca school district lead water test 2023	rater test	2023		ALL SAMPL	ES MUST BE I	ALL SAMPLES MUST BE KEPT COLD AFTER SAMPLING AND	AMPLING /	dND
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ar	aud lobby F rr sink 1		6.25					*********				× 27 A
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ل ag h	ag hall girl restroom	>	6:56		À,			<b>\</b>				6 Yayo
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00X	وم م		Sampled By:		Mike Oyer			Received By:				
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or 585-704-6973 Zip: 14809 Fax: 607 522 2398		Cuba, NY 14727 p) 585-209-4032 Office # 2	Invoiced Governmental Agency	Agency
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	Conta		ON ICE Analyses	Drac 1
grab/comp Matrix	#	type		Check LSL ID#
C-4-2 grab PW HNO3	0 1	p250ml	Lead	0419
C42				642A
C.45				0437
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A A A BOOM	>	>		w Su A
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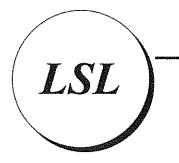
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errian . ssaxtori@avocacsg.org	csa.org										
Client Project ID/Client Site ID	t Site ID	Avoca scho	Avoca school district lead water test 2023	ter test ;	2023		ALL SAMPL	ES MUST B	ALL SAMPLES MUST BE KEPT COLD AFTER SAMPLING AND	SAMPLING	AND
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402 (partoon)	1 13	7									
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elm hall bottlefiller	¥	7.01									
103 restroom	<u> </u>	7.07					-	1 2 7			10000 1000
103 sink		1.5		5	4	<b>\</b>					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
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		Relinquished By:	d By:				Rec'd for Lab Bv:	b Bv:	Jw.	1	61 307
Containers this $COC(D)$	S	Shipment Method:	thod:				Received Intact	act: Y N			
∀ ***)	I areas of I	this Chain o	f Custody Record M	UST be I	illed out in	order to p	rocess samp	les in a time	* All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***	<del>۷**ڈ</del>	

783	•	Invoiced Governmental Access	Acuative interview				*Additional Charges	may apply	Please fax lab report to	t and Mike Oyer			-TER SAMPLING AND	Proc 1	Check LSL ID#	ļ	C PVI D	A (c)0	0474	063A	2000 ALYA	0050	066 A	067.9	0 6 8 A	Date lime	ļ_		3/14 10216
				-4032		nd Time Pre-Authorized	Next Day* 3-Day *	2-Day * 🗌 7-Day* 🗧	Date Needed or Special Instructions: F	nail school distric	Authorization or P.O. #	101 OF 1.O. #	ALL SAMPLES MUST BE KEPT COLD AFTER SAMPLING AND			Lead									<i>&gt;</i>		By:		Shimment Mathod: Net of the Shimment Mathod: Not Shimment Mathod: N
Life Science Laboratories, Inc.	ISI Southe	24 W. Main St.			Office # 2	Turnaround Time Normal Pre-Au	14 DAY	X	Date Need	NYSDOH	Authoriza		ALL SAM	Containers	size/type	p250ml									>	nsters	Received By:	Received By:	Desired Lap by:
abora	LSL Midlakes Office	493 S. Main St.	Canandaigua, NY 14424	p) 585-728- 3320	28-2711	14-6973									Ŧ										$\rightarrow$	<b>Custody Transfers</b>			
		493 S. I	Cananda	p) 585-7.	f) 585-728-2711	or 585-704-6973					2398		st 2023	Preserv		HN03									<i>&gt;</i>		er		
Scier	akes Lab	16 N. Main St.	14572	3320	11					o: 14809	Fax: 607 522 2398		water tes		Matrix	PW									$\rightarrow$		Mike Oyer		
Life e	LSL Finger Lakes Lab	16 N. W	Wayland, NY 14572	p) 585-728- 3320	f) 585-728-2711					Z.	, ET Ta	1	Avoca school district lead water test 2023	Type	grab/comp	grab									À		:	d By: d By:	sthed.
	rth Lab.	131 St. Lawrence Ave.	Waddington, N.Y. 13694	p) 315-388-4476	t) 315-388-4061								Avoca sch	Sample	Time	042	7:10	7.22	7.23	P2:54	7:24	7:25	225	7.26	7:26		Sampled By:	Relinquished By: Relinquished By:	Shinmont M
	LSL North Lab.	131 St. I	Waddingtu	p) 315-(	ŋ 315-3			JISTRICT	T	01	21	csd.org	t Site ID	Sample	Date	5-24									$\rightarrow$	;	r No		
	LSL Central Lab	5854 Butternut Drive	E. Syracuse, NY 13057	p) 315-445-1105	f) 315-445-1301		Report Address:		Company:	City/State: avoca ny	Phone: 607 522 2221	email : ssaxton@avocacsd.org	Client Project ID/Client Site ID	Client's Sample	Identifications	100 restroom	100 sink	200 sink	201 sink	202 sink	elm 2nd flr hall bottle fill	203 restroom	203 sink	204 sink	205 sínk	LSL use only:	Ĭ	Sample Temp <u>0.0</u>	Containers this COC(10)

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	E. Syracuse, NY 13057	Waddingt	Waddington, N.Y. 13694	Wayland, NY 14572	4572	Canandaigu	Canandaigua, NY 14424	Cuba, NY 14727	727		84 F A	
	p) 315-445-1105	p) 315-;	p) 315-388-4476	p) 585-728- 3320	50	p) 585-728- 3320	3320	p) 585-209-4032	032			
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Å						or 585-704-6973	9 <b>7</b> 3	Turnaround Time Normal Pre-Au	d Time Pre-Authorized			
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	Avoca Central School District	istrict							2-Dav *		Auditiona may apply	Auditorial Unarges
	<b>N</b>							Date Neede	Date Needed or Special Instructions:	1	Plasea fay laft ranorf fo	۲ ۱۰۰ ۴۰
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1	e a			Zip:	Zip: 14809			mover@astboces.org	boces ord		iaco av	*****
	Phone: 607 522 2221	21		Fax:	607 522 2	398		Authorizatio	Authorization or P.O. #			
<u> </u>	email : ssaxton@avocacsd.org	ssd.org										
	Client Project ID/Client Site ID	t Site ID	Avoca sch	Avoca school district lead water test 2023	/ater test	2023		ALL SAMPL	ES MUST BE K	ALL SAMPLES MUST BE KEPT COLD AFTER SAMPLING AND	AMPLING A	UN DN
	Client's Sample	Samola	Samula	TVAC		0.000	Č	חברועבאבר	UELIVERED IO THE LAB ON ICE	ON ICE		
<b>I</b>	Identifications	Date	Time	rype grab/comp	Matrix	Added	# Cont	Containers size/type		Analyses	Pres. Check	10#   SI
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	tountain across rm215		1.20								*******	0704
	217 restroom		7327								souther carrier	671A
<u>دم</u> ع ۲۰	bottle fill next to 223		7:35									677 A
	elavator restroom		7:36							And a second		673.9
*	science storage sink		7:39									AYO
l	216 restroom		7:40									ASCA ASCA
e A	216 sink 1		7:40									076A
	216 sink 2		7.40		$\rightarrow$							4200
<del>ا م</del>	fountain next to 230	$\rightarrow$	7ey c	$\rightarrow$		À	7		<b>→</b>			078A
<u></u>	LSL use only:						<b>Custody Transfers</b>	sters			Date	Time
÷.'	Received on the Yes or No.	- <b>N</b> -	Sampled By:		Mike Oyer			Received By:				
" •	Sample Temp <u>A</u> C.O		Relinquished By:	d By:				Received By:	2			
	Containers this COC $\langle v_0 \rangle$		Shinment Method	d by: sthod				Rec'd for Lab By:	b By:	M K	122	-10:01-
1	j.	areas o	f this Chain o	strou. If Citetody Record	MICTES	6110A 2014	0410000	Received Int	act: Y N	All areas of this Chain of Circitody Becord MLST he filled wit in added to access to access to a filled with a second MLST he filled with a second must be accessed and a second a	-	
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LSL Central Lab	LSL North Lab.	LS.	HAIN C	DF CUS	: CUSTODY F LSL Midlakes Office	CHAIN OF CUSTODY RECORD	- 2307183 Due Date:	č	ť
	131 St. Lawrence Ave. Waddington, N.Y. 13694 p) 315-388-4476		st. 572	493 S. Main St. Canandaigua, NY p) 585-728- 3320	493 S. Main St. Canandaigua, NY 14424 p) 585-728- 3320	24 W. Main St. 24 W. Main St. Cuba, NY 14727 p) 585-209-4032		ancy 200	Q
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Avoca Central School District	ict					14 UAY     Next Day*       X     2_Day*		*Additio	*Additional Charges
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17-29 oilver st						NYSDOH (Hornell) email school dist	, . , .	Hease fax lab report to	ort to
Ulty State: avoca ny		Zip: 1	4809			mover@astboces.org	ruan vuitoot aisa lot ainu mi	ve Cyei	
email: ssaxton@avocacsd.org	org	Fax: 6	Fax: 607 522 2398	398		Authorization or P.O. #	0.#		
Client Project ID/Client Site ID		Avoca school district lead water test 2023	iter test	2023		ALL SAMPLES MUS	ALL SAMPLES MUST BE KEPT COLD AFTER SAMPLING AND	MPLING	AND
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bottle fill next to 233 2023	23 7945	grab	ΡW	HN03	<del></del> .	p250ml	Lead		079A
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bottle fill next to 249	7.52								00-01, ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
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2					<b>Custody Transfers</b>	sters		Date	lime
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		vietnog:							

<b>2307183</b> Due Date: Invoiced Governmental Agency 200				uctions: Please fax lab report to	hool district and Mike Oyer		ALL SAMPLES MIST BE KEPT COLD	I CULU AFTER SAMPLING AND	Analyses Pres.	Check LSL ID#	Lead 659A	040A	091 A	4260	043A	OarA	095A	0968	ATPO	04817	Date Time		لارتاط	
<b>Life Science Laboratories, Inc.</b> CHAIN OF CUSTODY RECORD Finger Lakes Lab LSL Midlakes Office LSL Southern Tier Office 16 N. Main St. 24 W. Main St. ayland, NY 14572 Canandaigua, NY 14424 Cuba. NY 14727 585-728-3320 p) 585-728-3320 p) 585-209-4032	Office # 2 Turnaroun	ithorized	X 2-Day *	Date Needed or Special Instructions:	NYSDOH (Hornell) , email school district and Mike Oyer mover@astboces.org	Authorization or P.O. #	ALL SAMPLES MUST BE VER	DELIVERED TO THE LAB ON ICE	Containers Ana	$\uparrow$	1 p250ml									Custody Transfers	Received Bv-	Received Bv	Rec'd for Lab By:	All areas of this Chain of Custody Record MUST be filled out in order to process sometics: Y N
Life Science Labo CHAIN OF CUSTO LSL Finger Lakes Lab LSL Midlakes O 16 N. Main St. Wayland, NY 14572 D 585-728- 3320 D 595-728- 3320 D 595-728- 3320 D 595-728-728-728- D 595-728-728-728-728-728-728-728-728-728-728	or 585-704-6973			والمحافظ	Zip: 14809 Fax: 607 522 2300	000 777 7730	Avoca school district lead water test 2023	Type	Matrix	┿━										Cust	Mike Oyer			stody Record MUST be filled out in a
LSL North Lab. 131 St. Lawrence Ave. Waddington, N.Y. 13694 p) 315-388-4476 f) 315-388-4061		istrict							Date Time gra	524-23 8:22	L	46.8	8.20		8:3	8:31	638	7, 3/	17×45	,	****	Relinguished By:	Shipment Method:	reas of this Chain of Cus
LSL Central Lab 5854 Butternut Drive E. Syracuse, NY 13057 p) 315-445-1105 f) 315-445-1301	C	Report Address: Avoca Central School District	Company:	City/State: avoca nv	Phone: 607 522 2221	Client Project ID/OF	and the role of the ID		Identifications	toilet bldg SE side	toilet bldg SW side	toilet bldg bottle filler	bus gagarge female RR	() bus gagarge male RR	bus garage sink	Dus garage bolite fill	PBHAILWAY SYLSRestAcom	RM 209 R.R	FOUNTAIN NEAT 223	Lot use only: Received on the Yes of the	Sample Temn 90 40		Containers this COC ((U)	



Life Science Laboratories, Inc.

Avoca Central School 17-29 Oliver St. Avoca, NY 14809 Phone: (607) 566-2221 FAX: (607) 566-2398

# Laboratory Analysis Report Prepared For Avoca Central School

## LSL Project ID: 2309635

Receive Date/Time: 07/06/23 11:02

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. Specially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody and the Sample Receipt documents submitted with these samples are considered by LSL to be an appendix of this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnet.

LSL Central Lab 5854 Butternut Drive East Syracuse, NY 13057 Tel. (315) 445-1900 Fax (315) 445-1104 NYS DOH ELAP #10248 LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900 LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 213-4090 Fax (585) 213-4192 NYS DOH ELAP #11667 LSL Southern Tier Office Cuba, NY Tel. (585) 209-4032

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

Stagte Date:

Reviewed by:

David J. Prichard, Director of Tech. Services

Mike Oyer: moyer@gstboces.org Hornell DOH

## -- LABORATORY ANALYSIS REPORT --

		Avoca Central Scho	ol Avo	ca, NY			
Sample ID:	Avoca Central Sc	hool		LSL Sam	ple ID:	2309635-0	01
Location:	POE Bag Filter						
Sampled:	07/06/23 8:30	Sampled By: MC	)				
Sample Matrix:	PWS						
Analytical Metho	od	·····		Prep Method	Prep	Analysis	Analyst
Analyte		Re	esult Uni	<u>ts</u>	Date	Date & Time	Initials
7) EPA 200.8, R	ev. 5.4 Metals			EPA 200.2			
Please ref	er to the next						MT
page							

LSL	Life Science Labo 5854 Butternut Drive	oratories, Inc.		Analytical Results
	East Syracuse , NY 130	57 (315) 445-1900	State Cert	ification No: 10248
CLIENT: Project:	Life Science Labs-LIMS Avoca Central School		Client Sample ID:	POE Bag Filter
Location: Matrix:	PWS		Lab ID: Collection Date: Date Received:	<b>2309635-001A</b> 07/06/23 8:30 07/06/23 11:02
Analyte	<u>, , , , , , , , , , , , , , , , , , , </u>	Result and Qualifiers	Units	Date Analyzed
METALS E	IY ICPMS	0.0053 *	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 07/14/23 15:21

Qualifiers:	*	Value may exceed the Acceptable Level	В	Analyte detected in the associated Method Blank
	Έ	Value exceeds the instrument calibration range	н	Holding times for preparation or analysis exceeded
	J	Analyte detected below the PQL	ND	Not Detected at the Practical Quantitation Limit (Pe

- eded it (PQL)
- S Spike Recovery outside accepted recovery limits

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## -- LABORATORY ANALYSIS REPORT --

		Avoca Central School	Avoca, NY			
Sample ID:	Avoca Central Sch	lool	LSL Sa	ample ID:	2309635-0	02
Location:	Rm 106 Restroom					
Sampled:	07/06/23 8:00	Sampled By: MO				
Sample Matrix:	PWS					
Analytical Meth	od	***************************************	Prep Method	Prep	Analysis	Analyst
Analyte		Resu	lt_Units	Date	Date & Time	<u>Initials</u>
(1) EPA 200.8, R	ev. 5.4 Metals		EPA 200.2			
Please ref	er to the next					MT
page						

LSL	Life Science Lab 5854 Butternut Drive East Syracuse , NY 130	,		Analytical Results
	Life Science Labs-LIMS	· · · · · · · · · · · · · · · · · · ·	Client Sample ID:	Rm 106 Restroom
Project: Location:	Avoca Central School		Lab ID:	2309635-002A
Matrix:	PWS		Collection Date: Date Received:	07/06/23 8:00 07/06/23 11:02
Analyte	*******	Result and Qualifiers	Units	Date Analyzed
METALS B	Y ICPMS	< 0.0010	EPA 200.8,Rev.5.4 mg/L	(EPA 200.2) 07/14/23 15:32

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Qualifiers:	
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\* 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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			Life Sc CF	ienc AIN 0	F CUST	opy R	Science Laboratories, Inc. CHAIN OF CUSTODY RECORD			
LSL Central Lab	LSL No	LSL North Lab.	LSL Finger Lakes Lab	Lab	LSL Midlakes Office	ss Office	LSL Southern Tier Office	Due Date: Divoliced Constructure	200	0
E Suractice NV 13067	Modeline M	Tamence Ave.			483 0. Main St.	20	24 W. Main St.		ency	
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1) 315-445-1301	1) 315-3	1) 315-388-4061	f) 585-728-2711		p) 202-1 40- 334U f) 585-728-2711	711 711	p) 585-209-4032 Office # 2			
				-	or 585-704-6973	73	Turnaround Time Normal Bre-Authorized			Į
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Avoca Central School District	District						X 2-Dav *		Addition	"Additional Charges may apply
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Street: 17-29 oliver st	st						NYSDOH (Hornell)	÷.	an iau repu ika Ovar	2
ie:			Zip: 14809	4809			mover@gstboces.org			
Phone: 607 566 2221	21		Fax: 6	Fax: 607 566 2398	398		Authorization or P.O. #	0,#		
Client Project ID/Client Site ID	it Site ID	Avoca scho	Avoca school district lead water test 2023	ter test ;	2023		ALL SAMPLES MU	ALL SAMPLES MUST BE KEPT COLD AFTER SAMPI ING AND		UNN
							DELIVERED TO THE LAB ON ICE	E LAB ON ICE		2
Client's Sample	Sample	0	Type		Preserv	Conta	Containers	Analvses	Pres	
Identifications		0	grab/comp	Matrix	Added	#	size/type		Check	LSL ID#
BAS FINER	7-6	85 25 25 25 25	grab	SWq	HN03	·	250ml	-	Y	(4)
RM 106	7-6	8:00 Am			13				, ,	X
Kest Room	i i	•			11403	1	2 ZO M/	640	<u>[</u> ]	24
Samples Preserved										
Upphn Receipt at Lab										
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Received on Ice Yes or (Ne	or (Ne	Sampled By:	N	Mike Oyer			Received By:			
Sample Temp	•	Relinquíshed By:	i By:				Received By:			
		Relinquished By:	l By:				Rec'd for Lab By:	2/W	242	11:02
	All areas D	Shipment Method:	thod: Crietodiv Becord N	101 20			Received Intact: Y	Snipment Method: *** All areas of this Chain of Cristody Becord MIST ho filed out to and a feedback and the Chain of Cristody Becord		Sis
	יו מוממט כ		Custouy Record IN	Col De	liled out in	order to p	rocess samples in a	timely manner IN PEN ONI Y*	××.	