



Microbac Laboratories, Inc., New York Division  
 CERTIFICATE OF ANALYSIS

Revised Report:  
 Amended - See Case  
 Narrative.

J5L0992

Auburn Enlarged City School District

Project Name: Casey Park Elementary School

Mary Cregg  
 78 Thornton Avenue  
 Auburn, NY 13021

Project / PO Number: 202502255  
 Received: 12/26/2025  
 Reported: 01/27/2026

Case Narrative

Revision 1 - 01/27/2026 Log-in Error Sample 24 RLF

Analytical Testing Parameters

<b>Client Sample ID:</b>	1-CP Faculty Room Sink	<b>Collected By:</b>	Tyler Marr
<b>Sample Matrix:</b>	Drinking Water	<b>Collection Date:</b>	12/18/2025 7:02
<b>Lab Sample ID:</b>	J5L0992-01		

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Method: EPA 200.8, Rv. 5.4 (1994)	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Lead	0.00118	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1745	DLO

<b>Client Sample ID:</b>	2-CP Classroom 11 Sink	<b>Collected By:</b>	Tyler Marr
<b>Sample Matrix:</b>	Drinking Water	<b>Collection Date:</b>	12/18/2025 7:01
<b>Lab Sample ID:</b>	J5L0992-02		

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Method: EPA 200.8, Rv. 5.4 (1994)	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Lead	0.00120	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1750	DLO

<b>Client Sample ID:</b>	3-CP Classroom 11 Bubbler	<b>Collected By:</b>	Tyler Marr
<b>Sample Matrix:</b>	Drinking Water	<b>Collection Date:</b>	12/18/2025 7:01
<b>Lab Sample ID:</b>	J5L0992-03		

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Method: EPA 200.8, Rv. 5.4 (1994)	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Lead	0.00154	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1752	DLO

<b>Client Sample ID:</b>	4-CP Classroom 12 Sink	<b>Collected By:</b>	Tyler Marr
<b>Sample Matrix:</b>	Drinking Water	<b>Collection Date:</b>	12/18/2025 7:00
<b>Lab Sample ID:</b>	J5L0992-04		

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Method: EPA 200.8, Rv. 5.4 (1994)	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Lead	0.00163	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1754	DLO



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<b>Client Sample ID:</b> 5-CP Classroom 13 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:55
<b>Lab Sample ID:</b> J5L0992-05	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00111	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1756	DLO

<b>Client Sample ID:</b> 6-CP Classroom 13 Bubblers	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:56
<b>Lab Sample ID:</b> J5L0992-06	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00496	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1757	DLO

<b>Client Sample ID:</b> 7-CP Classroom 14 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:58
<b>Lab Sample ID:</b> J5L0992-07	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00592	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1803	DLO

<b>Client Sample ID:</b> 8-CP Classroom 15 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:53
<b>Lab Sample ID:</b> J5L0992-08	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00257	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1805	DLO

<b>Client Sample ID:</b> 9-CP Classroom 15 Bubblers	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:53
<b>Lab Sample ID:</b> J5L0992-09	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1807	DLO



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<b>Client Sample ID:</b> 10-CP Classroom 16 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:57
<b>Lab Sample ID:</b> J5L0992-10	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00928	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1808	DLO

<b>Client Sample ID:</b> 11-CP Classroom 17 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:51
<b>Lab Sample ID:</b> J5L0992-11	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00296	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1810	DLO

<b>Client Sample ID:</b> 12-CP Classroom 17 Bubbler	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:51
<b>Lab Sample ID:</b> J5L0992-12	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00315	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1814	DLO

<b>Client Sample ID:</b> 13-CP Classroom 18 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:52
<b>Lab Sample ID:</b> J5L0992-13	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00794	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1816	DLO

<b>Client Sample ID:</b> 14-CP Fountain Adjacent to Room 14	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:59
<b>Lab Sample ID:</b> J5L0992-14	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1818	DLO



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<b>Client Sample ID:</b> 15-CP Room 22 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:35
<b>Lab Sample ID:</b> J5L0992-15	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00771	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1819	DLO

<b>Client Sample ID:</b> 16-CP Cafeteria Dishwashing Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:32
<b>Lab Sample ID:</b> J5L0992-16	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00142	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1825	DLO

<b>Client Sample ID:</b> 17-CP Fountain by Cafeteria	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:33
<b>Lab Sample ID:</b> J5L0992-17	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0125	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1827	DLO

<b>Client Sample ID:</b> 18-CP Fountain by Gymnasium	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:37
<b>Lab Sample ID:</b> J5L0992-18	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00595	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1829	DLO

<b>Client Sample ID:</b> 19-CP Classroom 30 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 7:12
<b>Lab Sample ID:</b> J5L0992-19	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00586	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1830	DLO



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<b>Client Sample ID:</b> 20-CP Classroom 31 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 7:11
<b>Lab Sample ID:</b> J5L0992-20	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00329	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1832	DLO

<b>Client Sample ID:</b> 21-CP Classroom 32 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 7:10
<b>Lab Sample ID:</b> J5L0992-21	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00724	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1841	DLO

<b>Client Sample ID:</b> 22-CP Classroom 33 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 7:09
<b>Lab Sample ID:</b> J5L0992-22	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00352	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1847	DLO

<b>Client Sample ID:</b> 23-CP Classroom 34 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 7:08
<b>Lab Sample ID:</b> J5L0992-23	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00524	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1849	DLO

<b>Client Sample ID:</b> 24-CP Classroom 35 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 7:05
<b>Lab Sample ID:</b> J5L0992-24	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0319	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1851	DLO



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<b>Client Sample ID:</b> 25-CP Classroom 36 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 7:07
<b>Lab Sample ID:</b> J5L0992-25	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00651	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1852	DLO

<b>Client Sample ID:</b> 26-CP Classroom 38 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 7:04
<b>Lab Sample ID:</b> J5L0992-26	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00748	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1854	DLO

<b>Client Sample ID:</b> 27-CP Fountain by Classroom 31	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 7:12
<b>Lab Sample ID:</b> J5L0992-27	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1900	DLO

<b>Client Sample ID:</b> 28-CP Fountain by Classroom 47	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 7:17
<b>Lab Sample ID:</b> J5L0992-28	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1902	DLO

<b>Client Sample ID:</b> 29-CP Classroom 50 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:39
<b>Lab Sample ID:</b> J5L0992-29	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1903	DLO



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<b>Client Sample ID:</b> 30-CP Classroom 51 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:40
<b>Lab Sample ID:</b> J5L0992-30	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Method: EPA 200.8, Rv. 5.4 (1994)	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1905	DLO

<b>Client Sample ID:</b> 31-CP Classroom 52 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:41
<b>Lab Sample ID:</b> J5L0992-31	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Method: EPA 200.8, Rv. 5.4 (1994)	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1907	DLO

<b>Client Sample ID:</b> 32-CP Classroom 53 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:42
<b>Lab Sample ID:</b> J5L0992-32	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Method: EPA 200.8, Rv. 5.4 (1994)	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Lead	0.00130	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1911	DLO

<b>Client Sample ID:</b> 33-CP Classroom 71 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:44
<b>Lab Sample ID:</b> J5L0992-33	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Method: EPA 200.8, Rv. 5.4 (1994)	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1913	DLO

<b>Client Sample ID:</b> 34-CP Classroom 71 Bubbler	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:45
<b>Lab Sample ID:</b> J5L0992-34	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Method: EPA 200.8, Rv. 5.4 (1994)	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1914	DLO



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<b>Client Sample ID:</b> 35-CP Classroom 72 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:45
<b>Lab Sample ID:</b> J5L0992-35	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1916	DLO

<b>Client Sample ID:</b> 36-CP Classroom 72 Bubbler	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:46
<b>Lab Sample ID:</b> J5L0992-36	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1922	DLO

<b>Client Sample ID:</b> 37-CP Classroom 73 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:47
<b>Lab Sample ID:</b> J5L0992-37	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1924	DLO

<b>Client Sample ID:</b> 38-CP Classroom 73 Bubbler	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:47
<b>Lab Sample ID:</b> J5L0992-38	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1925	DLO

<b>Client Sample ID:</b> 39-CP Classroom 74 Sink	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:48
<b>Lab Sample ID:</b> J5L0992-39	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1927	DLO



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<b>Client Sample ID:</b> 40-CP Classroom 74 Bubblers	<b>Collected By:</b> Tyler Marr
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 6:49
<b>Lab Sample ID:</b> J5L0992-40	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Method: EPA 200.8, Rv. 5.4 (1994)	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/20/26 1517	01/20/26 1929	DLO

Results in bold have exceeded a limit defined for this project. Limits are provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.

Definitions

- AL: US EPA Action Level
- MCL: US EPA Maximum Contaminant Level
- mg/L: Milligrams per Liter
- RL: Reporting Limit

Project Requested Certification(s)

Microbac Laboratories, Inc. - Dayville  
11549

New York State Department of Health

Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included. The services were provided under and subject to Microbac's standard terms and conditions which can be located and reviewed at <<https://www.microbac.com/standard-terms-conditions>>.

Reviewed and Approved By:

Renee Fiske  
Customer Relationship Coordinator  
Reported: 01/27/2026 12:38

Chain of Custody

Customer: **Auburn Enlarged CSD**  
 Contact: **Mary Cregg**  
 Project:   
 Sampled By: **Tyler Marr**  
 Sampler Phone #: **315-246-2705**



School County: **Cayuga**  
 School Type:   
 School Name: **Casey Park Elementary School**  
 School ID: **CP**  
 Sampling Event Name:   
 Building address: **101 Pulaski Street, Auburn, NY 13021**  
 Building ID: **CP**

B = BASEMENT LEVEL

Lab ID	Sample Code	Sample Type	Fixture Code	Fixture Type	Fixture Type Use	DRAWING #	Fixture Location Description	Fixture Description	Building Floor#	Water Last Used		Sample Collected		Lead
										Date	Time	Date	Time	
1	1-CP						Faculty Room sink		B	12/17/2025	10:00:00 PM	12/18/2025	7:02:00 AM	X
2	2-CP						Classroom 11 sink		1	12/17/2025	10:00:00 PM	12/18/2025	7:01:00 AM	X
3	3-CP						Classroom 11 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	7:01:00 AM	X
4	4-CP						Classroom 12 sink		1	12/17/2025	10:00:00 PM	12/18/2025	7:00:00 AM	X
5	5-CP						Classroom 13 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:55:00 AM	X
6	6-CP						Classroom 13 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	6:58:00 AM	X
7	7-CP						Classroom 14 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:58:00 AM	X
8	8-CP						Classroom 15 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:53:00 AM	X
9	9-CP						Classroom 15 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	6:53:00 AM	X
10	10-CP						Classroom 16 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:57:00 AM	X
11	11-CP						Classroom 17 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:51:00 AM	X
12	12-CP						Classroom 17 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	6:51:00 AM	X
13	13-CP						Classroom 18 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:52:00 AM	X
14	14-CP						Fountain adjacent to Room 14		1	12/17/2025	10:00:00 PM	12/18/2025	6:59:00 AM	X
15	15-CP						Room 22 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:35:00 AM	X
16	16-CP						Cafeteria sink	Dishwashing sink	1	12/17/2025	10:00:00 PM	12/18/2025	6:32:00 AM	X
17	17-CP						Fountain by Cafeteria		1	12/17/2025	10:00:00 PM	12/18/2025	6:33:00 AM	X
18	18-CP						Fountain by Gymnasium		1	12/17/2025	10:00:00 PM	12/18/2025	6:37:00 AM	X
19	19-CP						Classroom 30 sink		2	12/17/2025	10:00:00 PM	12/18/2025	7:12:00 AM	X
20	20-CP						Classroom 31 sink		2	12/17/2025	10:00:00 PM	12/18/2025	7:11:00 AM	X
21	21-CP						Classroom 32 sink		2	12/17/2025	10:00:00 PM	12/18/2025	7:10:00 AM	X
22	22-CP						Classroom 33 sink		2	12/17/2025	10:00:00 PM	12/18/2025	7:08:00 AM	X
23	23-CP						Classroom 34 sink		2	12/17/2025	10:00:00 PM	12/18/2025	7:08:00 AM	X
24	24-CP						Classroom 35 sink		2	12/17/2025	10:00:00 PM	12/18/2025	7:05:00 AM	X
25	25-CP						Classroom 36 sink		2	12/17/2025	10:00:00 PM	12/18/2025	7:07:00 AM	X
26	26-CP						Classroom 38 sink		2	12/17/2025	10:00:00 PM	12/18/2025	7:04:00 AM	X
27	27-CP						Fountain by Classroom 31		2	12/17/2025	10:00:00 PM	12/18/2025	7:12:00 AM	X
28	28-CP						Fountain by Classroom 47		2	12/17/2025	10:00:00 PM	12/18/2025	7:17:00 AM	X

Auburn Enlarged City School District  
 PM: Shannon Weeks  
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Chain of Custody

29	29-CP					Classroom 50 sink		1	12/17/2025	10:00:00 PM	12/16/2025	6:39:00 AM	X
30	30-CP					Classroom 51 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:40:00 AM	X
31	31-CP					Classroom 52 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:41:00 AM	X
32	32-CP					Classroom 53 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:42:00 AM	X
33	33-CP					Classroom 71 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:44:00 AM	X
34	34-CP					Classroom 71 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	6:45:00 AM	X
35	35-CP					Classroom 72 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:45:00 AM	X
36	36-CP					Classroom 72 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	6:46:00 AM	X
37	37-CP					Classroom 73 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:47:00 AM	X
38	38-CP					Classroom 73 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	6:47:00 AM	X
39	39-CP					Classroom 74 sink		1	12/17/2025	10:00:00 PM	12/18/2025	6:48:00 AM	X
40	40-CP					Classroom 74 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	6:49:00 AM	X
41													X
42													X
43													X
44													X
45													X

Sampled By (signature)	Date/Time
Refer to hard copy of COC and below for signature	12/18/2025
Relinquished By (signature)	Date/Time
Relinquished By (signature)	Date/Time

Received By (signature)	Date/Time
Received By (signature)	Date/Time
Received By (signature)	Date/Time

Auburn Enlarged City School District  
 P.M. Shannon Weeks  
 50992

Sampled By (signature)	Date/Time
<i>Fisher &amp; Moore</i>	12/18/15
Relinquished By (signature)	Date/Time
Relinquished By (signature)	Date/Time

Received By (signature)	Date/Time
<i>S. Weeks</i>	12/20/15 13:55
Received By (signature)	Date/Time
Received By (signature)	Date/Time

17.8°C IR-1

HN03 ADDED TO SAMPLES - J547017 - RLF 12/31/25

Auburn Enlarged City School District  
 PM: Shannon Weeks  
 J 5 L 0 9 9 2