



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5L0995

Auburn Enlarged City School District

Mary Cregg  
78 Thornton Avenue  
Auburn, NY 13021

Project Name: William H Seward Elementary

School  
Project / PO Number: 202502255  
Received: 12/26/2025  
Reported: 01/29/2026

Analytical Testing Parameters

Client Sample ID:	1-SEW Fountain Adjacent to Gymnasium	Collected By:	Brian Kuryla
Sample Matrix:	Drinking Water	Collection Date:	12/18/2025 4:10
Lab Sample ID:	J5L0995-01		

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	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1447	DLO

Client Sample ID:	2-SEW Room D10 Ice Machine	Collected By:	Brian Kuryla
Sample Matrix:	Drinking Water	Collection Date:	12/18/2025 4:26
Lab Sample ID:	J5L0995-02		

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	0.00206	0.00500 AL	0.00100	mg/L		01/21/26 1252	01/27/26 1531	DLO

Client Sample ID:	3-SEW Fountain Across From Cafeteria	Collected By:	Brian Kuryla
Sample Matrix:	Drinking Water	Collection Date:	12/18/2025 4:01
Lab Sample ID:	J5L0995-03		

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	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1454	DLO

Client Sample ID:	4-SEW Fountain Across From Music Room	Collected By:	Brian Kuryla
Sample Matrix:	Drinking Water	Collection Date:	12/18/2025 4:22
Lab Sample ID:	J5L0995-04		

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	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1456	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5L0995

<b>Client Sample ID:</b> 6-SEW Band Room A18 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:04
<b>Lab Sample ID:</b> J5L0995-06	

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	0.0200	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1458	DLO

<b>Client Sample ID:</b> 7-SEW A5 Kitchen Prep Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:10
<b>Lab Sample ID:</b> J5L0995-07	

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	0.00826	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1500	DLO

<b>Client Sample ID:</b> 8-SEW A5 Kitchen Prep Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:09
<b>Lab Sample ID:</b> J5L0995-08	

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	0.00310	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1505	DLO

<b>Client Sample ID:</b> 9-SEW A5 Kitchen Prep Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:17
<b>Lab Sample ID:</b> J5L0995-09	

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	0.00530	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1507	DLO

<b>Client Sample ID:</b> 10-SEW Health Office Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:30
<b>Lab Sample ID:</b> J5L0995-10	

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	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1509	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5L0995

<b>Client Sample ID:</b> 11-SEW Classroom A7 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 5:05
<b>Lab Sample ID:</b> J5L0995-11	

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	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1511	DLO

<b>Client Sample ID:</b> 12-SEW A Wing Corridor Fountain	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:12
<b>Lab Sample ID:</b> J5L0995-12	

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	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1513	DLO

<b>Client Sample ID:</b> 13-SEW Classroom A11 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:35
<b>Lab Sample ID:</b> J5L0995-13	

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	0.00195	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1516	DLO

<b>Client Sample ID:</b> 14-SEW Classroom B5 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:38
<b>Lab Sample ID:</b> J5L0995-14	

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		01/21/26 1320	01/21/26 1518	DLO

<b>Client Sample ID:</b> 15-SEW Hallway Fountain Near B5	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:37
<b>Lab Sample ID:</b> J5L0995-15	

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	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1520	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5L0995

<b>Client Sample ID:</b> 16-SEW Classroom B3 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:39
<b>Lab Sample ID:</b> J5L0995-16	

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	0.00175	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1522	DLO

<b>Client Sample ID:</b> 17-SEW Classroom B1 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:42
<b>Lab Sample ID:</b> J5L0995-17	

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	0.00402	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1527	DLO

<b>Client Sample ID:</b> 18-SEW Hallway Fountain Near B1	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:40
<b>Lab Sample ID:</b> J5L0995-18	

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	0.0210	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1529	DLO

<b>Client Sample ID:</b> 19-SEW Classroom C5 Sink 1	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:47
<b>Lab Sample ID:</b> J5L0995-19	

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	0.00267	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1531	DLO

<b>Client Sample ID:</b> 20-SEW Classroom C5 Sink 2	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:47
<b>Lab Sample ID:</b> J5L0995-20	

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	0.0112	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1533	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5L0995

<b>Client Sample ID:</b> 21-SEW Classroom C5 Sink 3	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:47
<b>Lab Sample ID:</b> J5L0995-21	

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	0.0101	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1535	DLO

<b>Client Sample ID:</b> 22-SEW Classroom C3 Sink 1	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:49
<b>Lab Sample ID:</b> J5L0995-22	

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	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1544	DLO

<b>Client Sample ID:</b> 23-SEW Classroom C3 Sink 2	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:49
<b>Lab Sample ID:</b> J5L0995-23	

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	0.00213	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1549	DLO

<b>Client Sample ID:</b> 24-SEW Classroom C3 Sink 3	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:49
<b>Lab Sample ID:</b> J5L0995-24	

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	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1551	DLO

<b>Client Sample ID:</b> 25-SEW Fountain Across From C3	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:49
<b>Lab Sample ID:</b> J5L0995-25	

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	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1553	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5L0995

<b>Client Sample ID:</b> 26-SEW Fountain Adjacent to C12	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:54
<b>Lab Sample ID:</b> J5L0995-26	

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	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1555	DLO

<b>Client Sample ID:</b> 27-SEW Classroom C12 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:54
<b>Lab Sample ID:</b> J5L0995-27	

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	0.00114	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1557	DLO

<b>Client Sample ID:</b> 28-SEW Classroom C11 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:52
<b>Lab Sample ID:</b> J5L0995-28	

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	0.00344	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1602	DLO

<b>Client Sample ID:</b> 29-SEW Fountain by Storage Room C17	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:46
<b>Lab Sample ID:</b> J5L0995-29	

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		01/21/26 1320	01/21/26 1604	DLO

<b>Client Sample ID:</b> 30-SEW Room B12 Faculty Lounge Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:44
<b>Lab Sample ID:</b> J5L0995-30	

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		01/21/26 1320	01/21/26 1606	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5L0995

<b>Client Sample ID:</b> 31-SEW Classroom B14 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:44
<b>Lab Sample ID:</b> J5L0995-31	

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	0.00563	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1608	DLO

<b>Client Sample ID:</b> 32-SEW Room A6 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:33
<b>Lab Sample ID:</b> J5L0995-32	

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	0.00148	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1610	DLO

<b>Client Sample ID:</b> 33-SEW Classroom A4 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:32
<b>Lab Sample ID:</b> J5L0995-33	

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		01/21/26 1320	01/21/26 1613	DLO

<b>Client Sample ID:</b> 34-SEW Classroom A2 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:28
<b>Lab Sample ID:</b> J5L0995-34	

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	0.00307	0.00500 AL	0.00100	mg/L		01/21/26 1320	01/21/26 1615	DLO

<b>Client Sample ID:</b> 35-SEW Classroom E1 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 5:01
<b>Lab Sample ID:</b> J5L0995-35	

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		01/21/26 1320	01/21/26 1617	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5L0995

<b>Client Sample ID:</b> 36-SEW Classroom E1 Bubblers	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 5:01
<b>Lab Sample ID:</b> J5L0995-36	

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		01/21/26 1320	01/21/26 1619	DLO

<b>Client Sample ID:</b> 37-SEW Classroom E3 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 5:00
<b>Lab Sample ID:</b> J5L0995-37	

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		01/21/26 1320	01/21/26 1624	DLO

<b>Client Sample ID:</b> 38-SEW Classroom E3 Bubblers	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 5:00
<b>Lab Sample ID:</b> J5L0995-38	

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		01/21/26 1320	01/21/26 1626	DLO

<b>Client Sample ID:</b> 39-SEW Classroom E8 Fountain	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:57
<b>Lab Sample ID:</b> J5L0995-39	

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		01/21/26 1320	01/21/26 1628	DLO

<b>Client Sample ID:</b> 40-SEW Classroom E6 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:58
<b>Lab Sample ID:</b> J5L0995-40	

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		01/21/26 1320	01/21/26 1630	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5L0995

<b>Client Sample ID:</b> 41-SEW Classroom E6 Bubbler	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:58
<b>Lab Sample ID:</b> J5L0995-41	

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		01/21/26 1320	01/21/26 1632	DLO

<b>Client Sample ID:</b> 42-SEW Classroom E4 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:59
<b>Lab Sample ID:</b> J5L0995-42	

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		01/21/26 1319	01/21/26 1429	DLO

<b>Client Sample ID:</b> 43-SEW Classroom E4 Bubbler	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:59
<b>Lab Sample ID:</b> J5L0995-43	

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		01/21/26 1319	01/21/26 1430	DLO

<b>Client Sample ID:</b> 44-SEW Classroom E2 Sink	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 5:03
<b>Lab Sample ID:</b> J5L0995-44	

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		01/21/26 1319	01/21/26 1432	DLO

<b>Client Sample ID:</b> 45-SEW Classroom E2 Bubbler	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 5:03
<b>Lab Sample ID:</b> J5L0995-45	

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		01/21/26 1319	01/21/26 1434	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5L0995

<b>Client Sample ID:</b> 46-SEW Fountain Near Classroom A11	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:34
<b>Lab Sample ID:</b> J5L0995-46	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1319	01/21/26 1436	DLO

<b>Client Sample ID:</b> 47-SEW Fountain Near B12 Faculty Lounge	<b>Collected By:</b> Brian Kuryla
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 12/18/2025 4:43
<b>Lab Sample ID:</b> J5L0995-47	

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.00100	0.00500 AL	0.00100	mg/L		01/21/26 1319	01/21/26 1438	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: 01/29/2026 10:01

Chain of Custody

Customer: Auburn Enlarged CSD  
 Contact: Mary Cregg  
 Project:



School County: Cayuga  
 School Type:  
 School Name: William H. Seward Elementary School  
 School ID: SEW  
 Sampling Event Name:  
 Building address: 52 Metcalf Drive, Auburn, NY 13021  
 Building ID: SEW

Sampled By: Brian Kuryla  
 Sampler Phone #: 315-506-3411  
 2nd Sampler: Lenny Marr  
 315-856-0076

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-SEW						Fountain adjacent to Gymnasium		1	12/17/2025	10:00:00 PM	12/18/2025	4:10:00 AM	X
2	2-SEW			Ice Machine			Room D10 ice machine		1	12/17/2025	10:00:00 PM	12/18/2025	4:26:00 AM	X
3	3-SEW						Fountain across from Cafeteria entrance		1	12/17/2025	10:00:00 PM	12/18/2025	4:01:00 AM	X
4	4-SEW						Fountain across from Music Room		1	12/17/2025	10:00:00 PM	12/18/2025	4:22:00 AM	X
5	5-SEW			FOUNTAIN REMOVED			Fountain in Art Room hallway		1					X
6	6-SEW						Band Room A18 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:04:00 AM	X
7	7-SEW						A5 Kitchen prep sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:10:00 AM	X
8	8-SEW						A5 Kitchen prep sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:09:00 AM	X
9	9-SEW						A5 Kitchen prep sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:17:00 AM	X
10	10-SEW						Health Office sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:30:00 AM	X
11	11-SEW						Classroom A7 sink		1	12/17/2025	10:00:00 PM	12/18/2025	5:05:00 AM	X
12	12-SEW						A Wing Corridor fountain		1	12/17/2025	10:00:00 PM	12/18/2025	4:12:00 AM	X
13	13-SEW						Classroom A11 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:35:00 AM	X
14	14-SEW						Classroom B5 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:38:00 AM	X
15	15-SEW						Hallway fountain near B5		1	12/17/2025	10:00:00 PM	12/18/2025	4:37:00 AM	X
16	16-SEW						Classroom B3 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:39:00 AM	X
17	17-SEW						Classroom B1 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:42:00 AM	X
18	18-SEW						Hallway fountain near B1		1	12/17/2025	10:00:00 PM	12/18/2025	4:40:00 AM	X
19	19-SEW						Classroom C5 sink 1		1	12/17/2025	10:00:00 PM	12/18/2025	4:47:00 AM	X
20	20-SEW						Classroom C5 sink 2		1	12/17/2025	10:00:00 PM	12/18/2025	4:47:00 AM	X
21	21-SEW						Classroom C5 sink 3		1	12/17/2025	10:00:00 PM	12/18/2025	4:47:00 AM	X
22	22-SEW						Classroom C3 sink 1		1	12/17/2025	10:00:00 PM	12/18/2025	4:49:00 AM	X
23	23-SEW						Classroom C3 sink 2		1	12/17/2025	10:00:00 PM	12/18/2025	4:49:00 AM	X
24	24-SEW						Classroom C3 sink 3		1	12/17/2025	10:00:00 PM	12/18/2025	4:49:00 AM	X
25	25-SEW						Fountain across from C3		1	12/17/2025	10:00:00 PM	12/18/2025	4:49:00 AM	X
26	26-SEW						Fountain adjacent to C12		1	12/17/2025	10:00:00 PM	12/18/2025	4:54:00 AM	X
27	27-SEW						Classroom C12 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:54:00 AM	X
28	28-SEW						Classroom C11 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:52:00 AM	X

Auburn Enlarged City School District  
 P.M.: Shannon Weeks  
 J 5 L 0 9 9 5

Chain of Custody

29	29-SEW					Fountain by Storage Room C17		1	12/17/2025	10:00:00 PM	12/18/2025	4:46:00 AM	X
30	30-SEW					Room B12 Faculty Lounge sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:44:00 AM	X
31	31-SEW					Classroom B14 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:44:00 AM	X
32	32-SEW					Room A6 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:33:00 AM	X
33	33-SEW					Classroom A4 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:32:00 AM	X
34	34-SEW					Classroom A2 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:28:00 AM	X
35	35-SEW					Classroom E1 sink		1	12/17/2025	10:00:00 PM	12/18/2025	5:01:00 AM	X
36	36-SEW					Classroom E1 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	5:01:00 AM	X
37	37-SEW					Classroom E3 sink		1	12/17/2025	10:00:00 PM	12/18/2025	5:00:00 AM	X
38	38-SEW					Classroom E3 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	5:00:00 AM	X
39	39-SEW					Classroom E8 fountain		1	12/17/2025	10:00:00 PM	12/18/2025	4:57:00 AM	X
40	40-SEW					Classroom E6 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:58:00 AM	X
41	41-SEW					Classroom E6 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	4:58:00 AM	X
42	42-SEW					Classroom E4 sink		1	12/17/2025	10:00:00 PM	12/18/2025	4:59:00 AM	X
43	43-SEW					Classroom E4 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	4:59:00 AM	X
44	44-SEW					Classroom E2 sink		1	12/17/2025	10:00:00 PM	12/18/2025	5:03:00 AM	X
45	45-SEW					Classroom E2 bubbler		1	12/17/2025	10:00:00 PM	12/18/2025	5:03:00 AM	X
46	46-SEW					Fountain near Classroom A11		1	12/17/2025	10:00:00 PM	12/18/2025	4:34:00 AM	X
47	47-SEW					Fountain near B12 Faculty Lounge		1	12/17/2025	10:00:00 PM	12/18/2025	4:43:00 AM	X
48													X
49													X
50													X

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

51	Sampled By (signature)	Date/Time	Received By (signature)	Date/Time	
52	Refer to hard copy of COC and below for signature	12/18/2025			
53	Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time	
54					
55	Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time	
56					

57	51	Sampled By (signature)	Date/Time	Received By (signature)	Date/Time	X
58	52	<i>[Signature]</i>	12/18/25	<i>[Signature]</i>	12/20/25 1355	X
59	53	Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time	X
60	54					X
61	55	Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time	X
62	56					X

and sampler signature: *[Signature]* 12/18/25

18.7°C IR-1

Auburn Enlarged City School District  
 PM: Shannon Weeks

