



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Project Description

Bridgeport Elementary - 9076 North Road

For:

Jeff Martin

Chittenango Central Schools

1700 Fyler Road

Chittenango, NY 13037

Customer Relationship Coordinator

Shannon Weeks

Tuesday, April 1, 2025

Please find enclosed the analytical results for the samples you submitted to Microbac Laboratories. Review and compilation of your report was completed by Microbac Laboratories, Inc., New York Division. If you have any questions, comments, or require further assistance regarding this report, please contact your service representative listed above.

I certify that all test results meet all of the requirements of the accrediting authority listed within this report. Analytical results are reported on a 'as received' basis unless specified otherwise. Analytical results for solids with units ending in (dry) are reported on a dry weight basis. A statement of uncertainty for each analysis is available upon request. This laboratory report shall not be reproduced, except in full, without the written approval of Microbac Laboratories. The reported results are related only to the samples analyzed as received.

Microbac Laboratories, Inc.

3821 Buck Dr. | Cortland, NY 13045 | 607-753-3403 p | www.microbac.com



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

*Revised Report:
Amended - See Case
Narrative.*

Chittenango Central Schools

Jeff Martin
1700 Fyler Road
Chittenango, NY 13037

**Project Name: Bridgeport Elementary - 9076 North
Road**

Project / PO Number: 251138
Received: 03/12/2025
Reported: 04/01/2025

Case Narrative

Revision 1 - 04/01/2025: Amended report to correct Sample ID's per client request.

Sample Summary Report

<u>Sample Name</u>	<u>Laboratory ID</u>	<u>Client Matrix</u>	<u>Sample Type</u>	<u>Sample Begin</u>	<u>Sample Taken</u>	<u>Lab Received</u>
BP-1: Kitchen Sink East Wall	J5C0624-01	Drinking Water	Grab		03/12/25 05:01	03/12/25 09:35
BP-2: Kitchen Sink Right North Wall	J5C0624-02	Drinking Water	Grab		03/12/25 05:02	03/12/25 09:35
BP-3: Kitchen Sink Center North Wall	J5C0624-03	Drinking Water	Grab		03/12/25 05:02	03/12/25 09:35
BP-4: Kitchen Sink Left North Wall	J5C0624-04	Drinking Water			03/12/25 05:03	03/12/25 09:35
BP-9: Main Entrance Water Fountain Right	J5C0624-05	Drinking Water	Grab		03/12/25 05:04	03/12/25 09:35
BP-10: Main Entrance Water Fountain Left	J5C0624-06	Drinking Water	Grab		03/12/25 05:04	03/12/25 09:35
BP-13: Main Office Hand Sink	J5C0624-07	Drinking Water	Grab		03/12/25 05:06	03/12/25 09:35
BP-16: Room 143 Hand Sink	J5C0624-08	Drinking Water	Grab		03/12/25 05:07	03/12/25 09:35
BP-17: Room 143 Water Fountain	J5C0624-09	Drinking Water	Grab		03/12/25 05:07	03/12/25 09:35
BP-18: Room 140 Nurses Office Hand Sink	J5C0624-10	Drinking Water	Grab		03/12/25 05:08	03/12/25 09:35
BP-21: Room 141 Hand Sink	J5C0624-11	Drinking Water	Grab		03/12/25 05:09	03/12/25 09:35
BP-22: Room 141 Water Fountain	J5C0624-12	Drinking Water	Grab		03/12/25 05:09	03/12/25 09:35
BP-25: Room 139 Hand Sink	J5C0624-13	Drinking Water	Grab		03/12/25 05:11	03/12/25 09:35
BP-26: Room 139 Water Fountain	J5C0624-14	Drinking Water	Grab		03/12/25 05:11	03/12/25 09:35
BP-27: Library Hand Sink	J5C0624-15	Drinking Water	Grab		03/12/25 05:12	03/12/25 09:35
BP-29: Library Hall Water Fountain	J5C0624-16	Drinking Water	Grab		03/12/25 05:13	03/12/25 09:35
BP-35: Room 134 Water Fountain	J5C0624-17	Drinking Water	Grab		03/12/25 05:14	03/12/25 09:35
BP-36: Room 134 Hand Sink	J5C0624-18	Drinking Water	Grab		03/12/25 05:14	03/12/25 09:35
BP-38: Room 133 Water Fountain	J5C0624-19	Drinking Water	Grab		03/12/25 05:15	03/12/25 09:35
BP-39: Room 133 Hand Sink	J5C0624-20	Drinking Water	Grab		03/12/25 05:15	03/12/25 09:35
BP-41: Room 135 Water Fountain	J5C0624-21	Drinking Water	Grab		03/12/25 05:16	03/12/25 09:35
BP-42: Room 135 Hand Sink	J5C0624-22	Drinking Water	Grab		03/12/25 05:16	03/12/25 09:35
BP-44: Room 136 Water Fountain	J5C0624-23	Drinking Water	Grab		03/12/25 05:17	03/12/25 09:35
BP-45: Room 136 Hand Sink	J5C0624-24	Drinking Water	Grab		03/12/25 05:17	03/12/25 09:35
BP-47: Room 122 Hand Sink	J5C0624-25	Drinking Water	Grab		03/12/25 05:22	03/12/25 09:35

BP-48: Room 122 Water Fountain	J5C0624-26	Drinking Water	Grab	03/12/25 05:22	03/12/25 09:35
BP-49: Room 124 Hand Sink	J5C0624-27	Drinking Water	Grab	03/12/25 05:24	03/12/25 09:35
BP-50: Room 124 Water Fountain	J5C0624-28	Drinking Water	Grab	03/12/25 05:24	03/12/25 09:35
BP-51: Room 126 Hand Sink	J5C0624-29	Drinking Water	Grab	03/12/25 05:26	03/12/25 09:35
BP-54: Room 127 Hand Sink	J5C0624-30	Drinking Water	Grab	03/12/25 05:27	03/12/25 09:35
BP-55: Room 127 Water Fountain	J5C0624-31	Drinking Water	Grab	03/12/25 05:27	03/12/25 09:35
BP-56: Room 125 Water Fountain	J5C0624-32	Drinking Water	Grab	03/12/25 05:28	03/12/25 09:35
BP-57: Room 125 Hand Sink	J5C0624-33	Drinking Water	Grab	03/12/25 05:28	03/12/25 09:35
BP-58: Room 123 Hand Sink	J5C0624-34	Drinking Water	Grab	03/12/25 05:30	03/12/25 09:35
BP-59: Room 123 Water Fountain	J5C0624-35	Drinking Water	Grab	03/12/25 05:30	03/12/25 09:35
BP-60: Room 121 Water Fountain	J5C0624-36	Drinking Water	Grab	03/12/25 05:32	03/12/25 09:35
BP-61: Room 121 Hand Sink	J5C0624-37	Drinking Water	Grab	03/12/25 05:32	03/12/25 09:35
BP-62: Room 120 Hand Sink	J5C0624-38	Drinking Water	Grab	03/12/25 05:35	03/12/25 09:35
BP-63: Room 120 Water Fountain	J5C0624-39	Drinking Water	Grab	03/12/25 05:35	03/12/25 09:35
BP-64: Room 119 Water Fountain	J5C0624-40	Drinking Water	Grab	03/12/25 05:33	03/12/25 09:35
BP-65: Room 119 Hand Sink	J5C0624-41	Drinking Water	Grab	03/12/25 05:33	03/12/25 09:35
BP-66: Room 117 Water Fountain	J5C0624-42	Drinking Water	Grab	03/12/25 05:38	03/12/25 09:35
BP-67: Room 117 Hand Sink	J5C0624-43	Drinking Water	Grab	03/12/25 05:38	03/12/25 09:35
BP-68: Room 118 Hand Sink	J5C0624-44	Drinking Water	Grab	03/12/25 05:36	03/12/25 09:35
BP-69: Room 118 Water Fountain	J5C0624-45	Drinking Water	Grab	03/12/25 05:36	03/12/25 09:35
BP-70: Room 115 Water Fountain	J5C0624-46	Drinking Water	Grab	03/12/25 05:39	03/12/25 09:35
BP-71: Room 115 Hand Sink	J5C0624-47	Drinking Water	Grab	03/12/25 05:39	03/12/25 09:35
BP-72: Room 116 Hand Sink	J5C0624-48	Drinking Water	Grab	03/12/25 05:40	03/12/25 09:35
BP-75: Gym Hall Water Fountain	J5C0624-49	Drinking Water	Grab	03/12/25 05:41	03/12/25 09:35
BP-76: Room 112 Hand Sink	J5C0624-50	Drinking Water	Grab	03/12/25 05:42	03/12/25 09:35
BP-77: Room 112 Water Fountain	J5C0624-51	Drinking Water	Grab	03/12/25 05:42	03/12/25 09:35
BP-81: Room 108 Water Fountain Left	J5C0624-52	Drinking Water	Grab	03/12/25 05:48	03/12/25 09:35

BP-82: Room 108 Hand Sink Left	J5C0624-53	Drinking Water	Grab	03/12/25 05:47	03/12/25 09:35
BP-83: Room 108 Hand Sink Right	J5C0624-54	Drinking Water	Grab	03/12/25 05:47	03/12/25 09:35
BP-84: Room 108 Water Fountain Right	J5C0624-55	Drinking Water	Grab	03/12/25 05:48	03/12/25 09:35



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Analytical Testing Parameters

Client Sample ID: BP-1: Kitchen Sink East Wall

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-01

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:01

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.361	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1401	DLO

Client Sample ID: BP-2: Kitchen Sink Right North Wall

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-02

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:02

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0066	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1405	DLO

Client Sample ID: BP-3: Kitchen Sink Center North Wall

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-03

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:02

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0175	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1407	DLO

Client Sample ID: BP-4: Kitchen Sink Left North Wall

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-04

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:03

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0063	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1408	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-9: Main Entrance Water Fountain Right
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-05

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:04

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0032	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1410	DLO

Client Sample ID: BP-10: Main Entrance Water Fountain Left
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-06

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:04

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0032	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1412	DLO

Client Sample ID: BP-13: Main Office Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-07

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:06

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0047	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1416	DLO

Client Sample ID: BP-16: Room 143 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-08

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:07

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0020	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1418	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-17: Room 143 Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-09

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:07

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0038	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1419	DLO

Client Sample ID: BP-18: Room 140 Nurses Office Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-10

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:08

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0017	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1421	DLO

Client Sample ID: BP-21: Room 141 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-11

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:09

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0021	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1422	DLO

Client Sample ID: BP-22: Room 141 Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-12

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:09

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0036	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1425	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-25: Room 139 Hand Sink

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-13

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:11

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0014	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1426	DLO

Client Sample ID: BP-26: Room 139 Water Fountain

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-14

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:11

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0057	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1428	DLO

Client Sample ID: BP-27: Library Hand Sink

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-15

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:12

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0035	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1429	DLO

Client Sample ID: BP-29: Library Hall Water Fountain

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-16

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:13

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0023	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1434	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-35: Room 134 Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-17

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:14

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0016	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1435	DLO

Client Sample ID: BP-36: Room 134 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-18

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:14

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.363	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1437	DLO

Client Sample ID: BP-38: Room 133 Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-19

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:15

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0030	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1438	DLO

Client Sample ID: BP-39: Room 133 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-20

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:15

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0042	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1440	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-41: Room 135 Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-21

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:16

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1447	DLO

Client Sample ID: BP-42: Room 135 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-22

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:16

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0018	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1452	DLO

Client Sample ID: BP-44: Room 136 Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-23

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:17

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1453	DLO

Client Sample ID: BP-45: Room 136 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-24

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:17

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0014	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1455	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-47: Room 122 Hand Sink

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-25

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:22

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1456	DLO

Client Sample ID: BP-48: Room 122 Water Fountain

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-26

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:22

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1458	DLO

Client Sample ID: BP49: Room 124 Hand Sink

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-27

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:24

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1502	DLO

Client Sample ID: BP-50: Room 124 Water Fountain

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-28

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:24

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1504	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-51: Room 126 Hand Sink

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-29

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:26

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1505	DLO

Client Sample ID: BP-54: Room 127 Hand Sink

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-30

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:27

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0038	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1507	DLO

Client Sample ID: BP-55: Room 127 Water Fountain

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-31

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:27

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0012	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1508	DLO

Client Sample ID: BP-56: Room 125 Water Fountain

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-32

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:28

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1511	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-57: Room 125 Hand Sink

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-33

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:28

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1513	DLO

Client Sample ID: BP-58: Room 123 Hand Sink

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-34

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:30

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1514	DLO

Client Sample ID: BP-59: Room 123 Water Fountain

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-35

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:30

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0043	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1516	DLO

Client Sample ID: BP-60: Room 121 Water Fountain

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-36

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:32

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1520	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-61: Room 121 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-37

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:32

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1522	DLO

Client Sample ID: BP-62: Room 120 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-38

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:35

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1523	DLO

Client Sample ID: BP-63: Room 120 Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-39

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:35

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0013	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1525	DLO

Client Sample ID: BP-64: Room 119 Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-40

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:33

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1142	03/24/25 1526	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-65: Room 119 Hand Sink

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-41

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:33

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1143	03/24/25 1555	DLO

Client Sample ID: BP-66: Room 117 Water Fountain

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-42

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:38

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0015	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1143	03/24/25 1558	DLO

Client Sample ID: BP-67: Room 117 Hand Sink

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-43

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:38

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1143	03/24/25 1559	DLO

Client Sample ID: BP-68: Room 118 Hand Sink

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-44

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:36

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0024	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1143	03/24/25 1601	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-69: Room 118 Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-45

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:36

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0013	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1143	03/24/25 1602	DLO

Client Sample ID: BP-70: Room 115 Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-46

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:39

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1143	03/24/25 1607	DLO

Client Sample ID: BP-71: Room 115 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-47

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:39

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1143	03/24/25 1608	DLO

Client Sample ID: BP-72: Room 116 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-48

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:40

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0069	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1143	03/24/25 1610	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-75: Gym Hall Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-49

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:41

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0036	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1143	03/24/25 1611	DLO

Client Sample ID: BP-76: Room 112 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-50

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:42

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0068	0.005 AL	0.00005	0.0010	mg/L		03/24/25 1143	03/24/25 1613	DLO

Client Sample ID: BP-77: Room 112 Water Fountain
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-51

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:42

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0013	0.005 AL	0.00005	0.0010	mg/L		03/25/25 1148	03/26/25 1503	DLO

Client Sample ID: BP-81: Room 108 Water Fountain Left
Sample Matrix: Drinking Water
Lab Sample ID: J5C0624-52

Collected By: Jeff Martin
Collection Date: 03/12/2025 5:48

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	<0.0010	0.005 AL	0.00005	0.0010	mg/L		03/25/25 1148	03/26/25 1504	DLO



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Client Sample ID: BP-82: Room 108 Hand Sink Left

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-53

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:47

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0013	0.005 AL	0.00005	0.0010	mg/L		03/25/25 1148	03/26/25 1506	DLO

Client Sample ID: BP-83: Room 108 Hand Sink Right

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-54

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:47

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0028	0.005 AL	0.00005	0.0010	mg/L		03/25/25 1148	03/26/25 1507	DLO

Client Sample ID: BP-84: Room 108 Water Fountain Right

Sample Matrix: Drinking Water

Lab Sample ID: J5C0624-55

Collected By: Jeff Martin

Collection Date: 03/12/2025 5:48

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	MDL	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)									
Lead	0.0027	0.005 AL	0.00005	0.0010	mg/L		03/25/25 1148	03/26/25 1512	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
mg/L:	Milligrams per Liter
RL:	Reporting Limit
RPD:	Relative Percent Difference

Cooler Receipt Log

Cooler ID: Default Cooler Temp: 17.8°C



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J5C0624

Cooler Inspection Checklist

Ice Present or not required?	Yes	Shipping containers sealed or not required?	Yes
Custody seals intact or not required?	Yes	Chain of Custody (COC) Present?	Yes
COC includes customer information?	Yes	Relinquished and received signature on COC?	Yes
Sample collector identified on COC?	Yes	Sample type identified on COC?	Yes
Correct type of Containers Received	Yes	Correct number of containers listed on COC?	Yes
Containers Intact?	Yes	COC includes requested analyses?	Yes
Enough sample volume for indicated tests received?	Yes	Sample labels match COC (Name, Date & Time?)	Yes
Samples arrived within hold time?	Yes	Correct preservatives on COC or not required?	Yes
Chemical preservations checked or not required?	Yes	Preservation checks meet method requirements?	Yes
VOA vials have zero headspace, or not recd.?	Yes		

Project Requested Certification(s)

Microbac Laboratories, Inc. - Dayville
11549

New York State Department of Health

Microbac Laboratories, Inc., New York Division
NY Lab ID No.: 10795

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:

Shannon Weeks
Customer Relationship Coordinator
Reported: 04/01/2025 19:17

dy

10F2 1 of 3
RLF 03/12/25

er: Chittenango CSD
 ct: Jeff Martin
 t: Lead Testing 2025



School County: Madison
 School Type: Elementary
 School Name: Bridgeport Elementary
 School ID: 25160106
 Sampling Event Name: 2025 Lead Testing
 Building address: 9076 North Road, Bridgeport, NY
 Building ID: 0004

Sampled By: Jeff Martin
 Sampler Phone #: 315-447-5886

Lab ID	Sample Code	Sample Type	Fixture Code	Fixture Type	Fixture Type Use	Fixture Location Description	Fixture Description	Building Floor #	Water Last Used		Sample Collected		Lead
									Date	Time	Date	Time	
1	BP-1					Kitchen Sink East Wall			3/11/2025	7:51pm	3/12/2025	5:01am	X
2	BP-2					Kitchen Sink Right North Wall			3/11/2025	7:52pm	3/12/2025	5:02am	X
3	BP-3					Kitchen Sink Center North Wall			3/11/2025	7:52pm	3/12/2025	5:02am	X
4	BP-4					Kitchen Sink Left North Wall			3/11/2025	7:52pm	3/12/2025	5:03am	X
5	BP-9					Main Entrance Water Fountain Right			3/11/2025	7:55pm	3/12/2025	5:04am	X
6	BP-10					Main Entrance Water Fountain Left			3/11/2025	7:55pm	3/12/2025	5:04am	X
7	BP-13					Main Office Hand Sink			3/11/2025	7:56pm	3/12/2025	5:06am	X
8	BP-16					Room 143 Hand Sink			3/11/2025	7:57pm	3/12/2025	5:07am	X
9	BP-17					Room 143 Water Fountain			3/11/2025	7:57pm	3/12/2025	5:07am	X
10	BP-18					Room 140 Nurses Office Hand Sink			3/11/2025	7:58pm	3/12/2025	5:08am	X
11	BP-21					Room 141 Hand Sink			3/11/2025	8:00pm	3/12/2025	5:09am	X
12	BP-22					Room 141 Water Fountain			3/11/2025	8:00pm	3/12/2025	5:09am	X
13	BP-25					Room 139 Hand Sink			3/11/2025	8:01pm	3/12/2025	5:11am	X
14	BP-26					Room 139 Water Fountain			3/11/2025	8:01pm	3/12/2025	5:11am	X
15	BP-27					Library Hand Sink			3/11/2025	8:02pm	3/12/2025	5:12am	X
16	BP-29					Library Hall Water Fountain			3/11/2025	8:04pm	3/12/2025	5:13am	X
17	BP-35					Room 134 Water Fountain			3/11/2025	8:05pm	3/12/2025	5:14am	X
18	BP-36					Room 134 Hand Sink			3/11/2025	8:05pm	3/12/2025	5:14am	X
19	BP-38					Room 133 Water Fountain			3/11/2025	8:06pm	3/12/2025	5:15am	X
20	BP-39					Room 133 Hand Sink			3/11/2025	8:06pm	3/12/2025	5:15am	X
21	BP-41					Room 135 Water Fountain			3/11/2025	8:07pm	3/12/2025	5:16am	X
22	BP-42					Room 135 Hand Sink			3/11/2025	8:07pm	3/12/2025	5:16am	X
23	BP-44					Room 136 Water Fountain			3/11/2025	8:08pm	3/12/2025	5:17am	X
24	BP-45					Room 136 Hand Sink			3/11/2025	8:08pm	3/12/2025	5:17am	X
25	BP-47					Room 122 Hand Sink			3/11/2025	8:11pm	3/12/2025	5:22am	X
26	BP-48					Room 122 Water Fountain			3/11/2025	8:11pm	3/12/2025	5:22am	X

Chittenango Central Schools
 PM: Shannon Weeks



Chain of Custody

20F2

RLF03/12/25
2 of 3

27	BP-49					Room 124 Hand Sink	3/11/2025	8:13pm	3/12/2025	5:24am	X
28	BP-50					Room 124 Water Fountain	3/11/2025	8:13pm	3/12/2025	5:24am	X
29	BP-51					Room 126 Hand Sink	3/11/2025	8:14pm	3/12/2025	5:26am	X
30	BP-54					Room 127 Hand Sink	3/11/2025	8:15pm	3/12/2025	5:27am	X
31	BP-55					Room 127 Water Fountain	3/11/2025	8:15pm	3/12/2025	5:27am	X
32	BP-56					Room 125 Water Fountain	3/11/2025	8:16pm	3/12/2025	5:28am	X
33	BP-57					Room 125 Hand Sink	3/11/2025	8:16pm	3/12/2025	5:28am	X
34	BP-58					Room 123 Hand Sink	3/11/2025	8:17pm	3/12/2025	5:30am	X
35	BP-59					Room 123 Water Fountain	3/11/2025	8:17pm	3/12/2025	5:30am	X
36	BP-60					Room 121 Water Fountain	3/11/2025	8:19pm	3/12/2025	5:32am	X
37	BP-61					Room 121 Hand Sink	3/11/2025	8:19pm	3/12/2025	5:32am	X
38	BP-62					Room 120 Hand Sink	3/11/2025	8:21pm	3/12/2025	5:35am	X
39	BP-63					Room 120 Water Fountain	3/11/2025	8:21pm	3/12/2025	5:35am	X
40	BP-64					Room 119 Water Fountain	3/11/2025	8:20pm	3/12/2025	5:33am	X
41	BP-65					Room 119 Hand Sink	3/11/2025	8:20pm	3/12/2025	5:33am	X
42	BP-66					Room 117 Water Fountain	3/11/2025	8:23pm	3/12/2025	5:38am	X
43	BP-67					Room 117 Hand Sink	3/11/2025	8:23pm	3/12/2025	5:38am	X
44	BP-68					Room 118 Hand Sink	3/11/2025	8:22pm	3/12/2025	5:36am	X
45	BP-69					Room 118 Water Fountain	3/11/2025	8:22pm	3/12/2025	5:36am	X
46	BP-70					Room 115 Water Fountain	3/11/2025	8:24pm	3/12/2025	5:39am	X
47	BP-71					Room 115 Hand Sink	3/11/2025	8:24pm	3/12/2025	5:39am	X
48	BP-72					Room 116 Hand Sink	3/11/2025	8:26pm	3/12/2025	5:40am	X
49	BP-75					Gym Hall Water Fountain	3/11/2025	8:27pm	3/12/2025	5:41am	X
50	BP-76					Room 112 Hand Sink	3/11/2025	8:28pm	3/12/2025	5:42am	X
51	BP-77					Room 112 Water Fountain	3/11/2025	8:28pm	3/12/2025	5:42am	X
52	BP-81					Room 108 Water Fountain Left	3/11/2025	8:29pm	3/12/2025	5:48am	X
53	BP-82					Room 108 Hand Sink Left	3/11/2025	8:29pm	3/12/2025	5:47am	X
54	BP-83					Room 108 Hand Sink Right	3/11/2025	8:30pm	3/12/2025	5:47am	X
55	BP-84					Room 108 Water Fountain Right	3/11/2025	8:30pm	3/12/2025	5:48am	X

J 5 C 0 6 2 4
Chitenango Central Schools
P.M. Shannon Weeks

Sampled By (signature)	Date/Time
<i>[Signature]</i>	3/12/2025
Relinquished By (signature)	Date/Time
<i>[Signature]</i>	3/12/25

Date/Time
Received By (signature)
<i>[Signature]</i> 03-12-25 09:35

17.8°C

IR-2

Page 22 of 22

HN03 ADDED TO EACH-J502033