

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

J4C0992

Bainbridge-Guilford Central School District

Project Name: Lead Testing

James Rideout 18 Juliand ST Bainbridge, NY 13733 Project / PO Number: N/A Received: 03/26/2024 Reported: 04/01/2024

Analytical Testing Parameters

Client Sample ID: Drinking Fountain Wrestling Room

Sample Matrix:Drinking WaterCollected By:James RideoutLab Sample ID:J4C0992-01Collection Date:03/26/2024 7:10

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) < 0.0010 0.015 AL 0.0010 Lead mg/L 03/28/24 1831 03/28/24 2013 **JDF**

Client Sample ID: Ice Machine

Sample Matrix:Drinking WaterCollected By:James RideoutLab Sample ID:J4C0992-02Collection Date:03/26/2024 7:05

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) 0.0010 03/28/24 1831 Lead < 0.0010 0.015 AL mg/L 03/28/24 2035 JDF

Client Sample ID: Drinking Fountain Boys Locker Room

Sample Matrix:Drinking WaterCollected By:James RideoutLab Sample ID:J4C0992-03Collection Date:03/26/2024 7:00

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 < 0.0010 0.015 AL 0.0010 mg/L 03/28/24 1834 03/28/24 2101 JDF

Client Sample ID: Drinking Fountain Girl's Locker Room

Sample Matrix: Drinking Water

Lab Sample ID: J4C0992-04 Collection Date: 03/26/2024 6:55

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Result Limit(s) Units Note Prepared Analyzed Analyst Method: EPA 200.8, Rv. 5.4 (1994) Lead < 0.0010 0.015 AL 0.0010 mg/L 03/28/24 1834 03/28/24 2122 JDF



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

J4C0992

Client Sample ID: Kitchen Sink

Sample Matrix:Drinking WaterCollected By:James RideoutLab Sample ID:J4C0992-05Collection Date:03/26/2024 6:48

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Result Limit(s) RL Units Note Analyst Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) Lead < 0.0010 0.015 AL 0.0010 03/28/24 1834 03/28/24 2110 mg/L JDF

Client Sample ID: Drinking Fountain Hallway By 158

Sample Matrix:Drinking WaterCollected By:James RideoutLab Sample ID:J4C0992-06Collection Date:03/26/2024 6:40

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Result Units Metals Total by ICPMS Limit(s) Note **Prepared** Analyzed Analyst Method: EPA 200.8, Rv. 5.4 (1994) Lead <0.0010 0.015 AL 0.0010 mg/L 03/28/24 1834 03/28/24 2111 **JDF**

Client Sample ID: Drinking Fountain By 112

Sample Matrix:Drinking WaterCollected By:James RideoutLab Sample ID:J4C0992-07Collection Date:03/26/2024 6:29

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Result Limit(s) RL Units Note Analyst Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) Lead < 0.0010 0.015 AL 0.0010 mg/L 03/28/24 1834 03/28/24 2116 **JDF**

Client Sample ID: Faculty Room Sink

Sample Matrix:Drinking WaterCollected By:James RideoutLab Sample ID:J4C0992-08Collection Date:03/26/2024 6:25

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

RL Metals Total by ICPMS Result Limit(s) Units Note Analyst Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) < 0.0010 0.015 AL 0.0010 Lead mg/L 03/28/24 1834 03/28/24 2117 **JDF**



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

J4C0992

Client Sample ID: Nurse Office

Drinking Water Sample Matrix: Lab Sample ID: J4C0992-09

Collected By:

mg/L

James Rideout

JDF

Collection Date: 03/26/2024 6:35

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Result Limit(s) RL Units Analyst Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) < 0.0010 0.015 AL 0.0010 03/28/24 1834 03/28/24 2119

Lead

Drinking Fountain Hallway Gym Client Sample ID:

Sample Matrix: **Drinking Water** Collected By: James Rideout J4C0992-10 **Collection Date:** Lab Sample ID: 03/26/2024 6:45

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Result Limit(s) Units Note Prepared Analyzed Analyst Method: EPA 200.8, Rv. 5.4 (1994) <0.0010 0.015 AL 0.0010 03/28/24 1834 03/28/24 2121 Lead mg/L **JDF**

Client Sample ID: Hallway By 135 Drinking Fountain

Sample Matrix: **Drinking Water** Collected By: James Rideout J4C0992-11 Lab Sample ID: **Collection Date:** 03/26/2024 6:40

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyst Analyzed Method: EPA 200.8, Rv. 5.4 (1994) Lead 0.0012 0.015 AL 0.0010 mg/L 03/28/24 1834 03/28/24 2125 **JDF**

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 Milligrams per Liter mg/L: RL: Reporting Limit

Project Requested Certification(s)

Microbac Laboratories, Inc. - Dayville

Microbac Laboratories, Inc., New York Division

New York State Department of Health 11549

New York State Department of Health NY Lab ID No.: 10795



Microbac Laboratories, Inc., New York Division CERTIFICATE OF ANALYSIS J4C0992

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:

Amber Schmidt

Customer Relationship Associate Reported: 04/01/2024 21:04

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3821 Buck Dr. Cortland, NY 13045 607.753.3403	BRIDGE SCHOOL REENING WBRIDG	607 967 I. Mail []F L64D T65T RINT): JAMES * Matrix Types: Soil	Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.) Let the sample taken. Ex: Kitchen sink, bathroom sink etc.) Let the sample taken. Ex: Kitchen sink, bathroom sink etc.) Let the sample taken. Ex: Kitchen sink, bathroom sink etc.) Let the sample taken. Ex: Kitchen sink, bathroom sink etc.) Let the sample taken. Existence to the sample taken. Existence taken. E	
OBAC	Lab Report Address Client Name: Beward Cultered School Address: 43 Carterana Aut City, State, Zip: Bain Baid Contact: James Albert	Send Report via: [] Mail [] Fax [4/e-mail Project: L64D TesT Sampled by (PRINT): Investigation (S), Slutter types: Soil/Solid (S), Slutter types: Soil/Soil (S), Slutter types: Soil/Soil (S), Slutter types: Soil/Soil (S), Slutter types: Soil (S)	Client Sample ID (Location of sample taken. Ex: Kitchen sink, Date	
ØMICROBAC⁻	Lab Report Address Client Name: \$\text{Re}\$ Address: \$\text{H}_{\text{3}}\$ City, State, Zip: \$\text{Re}\$ Contact: \$\text{Tark}\$	Send Report via: Project: Sampled by (PRINT):	Lab ID Lab ID 3 4 4 4 6 6 6 6 6 HAZE Comments PLEAS	2000
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GATTALOWN CHAIN OF CUSTODY RECORD Temperature Upon Receipt (°C) | 5, 6° Samples Received on Ice? (Yes) No NIA Additional Notes Custody Seals Intact? (Yes, No NIA TO BE COMPLETED BY MICROBAC [] Results Only [] Level 1 [] Level 2 [] Level 3 [] Level 4 [] EDD -d 03/26/24 Date/Time Date/Time Date/Time Compliance Monitoring? [] Yes [] No Sample Disposition [] Dispose as appropriate [] Return [] Archive Instructions on back ** Preservative Types: (1) HNO3, (2) H2SO4, (3) HCI, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Sodium Thiosulfate, (9) Hexane, (U) Unpreserved Therm ID | 12 - 1 Holding Time C 0 Number Bainbridge-Guilford Central School District * Matrix Types: Soil/Solid (S), Sludge, Oil, Wipe, Drinking Water (DW), Groundwater (GW), Surface Water (SW), Waste Water (WW), Other (specify) M adroon C Received By (signature) Received By (signature) Received By (signature) () Agency/Program [] Mail [] Fax [] e-mail (address) REQUESTED ANALYSIS [] Routine (5 to 7 business days) [] RUSH* (notify lab) Drexel Hill, PA 19026 3719 Garrett Rd. 484.461.9722 (needed by) **Turnaround Time** Sampler Phone Report Type 4359 Linglestown Rd. Harrisburg, PA 17112 PO No.: Client Name: Balwarble Guilleard T LIDEOUT O BGCSD, ORG Send Invoice via: 717.651.9700 Date/Time Date/Time Date/Time Telephone No.: 607 - 967 - 6322 JAMES RIDGOUT 18 50c1 AND ST Preservative Types City, State, Zip: BAINBLIDGE SCNOOL Water Dist. 428 Route 315 Hwy Grab / Comp Pittston, PA 18640 Relinquished By (signature) Relinquished By (signature) Relinquished By (signature) [] Hazardous [] Non-Hazardous [] Radioactive 570.348.0775 XintelM No. of Containers nvoice Address 1,0h;9 Collected Address: Signature: lime Contact: Sampler Location: 2369 Elmira St., Suite C Sayre, PA 18840 3/26/24 Collected 570.888.0169 [] Mail [] Fax [] e-mail (address) Date PLEASE RETURN SAMPLES ON ICE. Sampling Containers, 43 GALENLOWN AVF Sampled by (PRINT): JAMES A.1DtoJT BRINBLIDGE GUILFORD HNOS was added to 967 6322 City, State, Zip: BAW BANDGE NT sample taken. Ex: Kitchen sink, Client Sample ID (Location of ロアーンドーング かってんけまと Cortland, NY 13045 JAMES RIDGOUT NALLWAY BY 135 bathroom sink etc.) 3821 Buck Dr. 607.753.3403 LEND TEST Possible Hazard Identification 607 (A) MICROBAC Lab Report Address Telephone No.: Send Report via: Client Name: Comments

Lab ID

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