

Microbac Laboratories, Inc., Pittston Division CERTIFICATE OF ANALYSIS

T4C1853

Farnham & Associates, Inc.

Project Name: Susquehanna Comm. School

Daniel Farnham 325 John ST

Clarks Summit, PA 18411

Project / PO Number: N/A Received: 03/25/2024 Reported: 03/30/2024

Analytical Testing Parameters

Client Sample ID: 1 Elem gym
Sample Matrix: Drinking Wa

Sample Matrix: Drinking Water Lab Sample ID: T4C1853-01

Collected By: Dan Famham
Collection Date: 03/21/2024 6:20

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Result RL Units Note Prepared Analyzed **Analyst** EPA 200.8, Rv. 5.4 (1994) Copper 0.0698 0.0010 mg/L 03/28/24 1829 03/28/24 1931 JDF Lead < 0.0010 0.0010 mg/L 1 03/28/24 1829 03/28/24 1931 JDF

Client Sample ID: 2 Kg Fountain
Sample Matrix: Drinking Water
Lab Sample ID: T4C1853-02

Collected By: Dan Famham
Collection Date: 03/21/2024 6:23

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS RL Units Result DE Note Prepared Analyzed Analyst EPA 200.8, Rv. 5.4 (1994) Copper 0.0471 0.0010 mg/L 1 03/28/24 1829 03/28/24 1933 JDF Lead < 0.0010 0.0010 mg/L 03/28/24 1829 03/28/24 1933 JDF

Client Sample ID: 3rd Gr

Sample Matrix: Drinking Water Lab Sample ID: T4C1853-03

Collected By: Dan Famham
Collection Date: 03/21/2024 6:28

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Result RL Units DF Note Prepared Analyzed Analyst EPA 200.8, Rv. 5.4 (1994) Copper 0.160 0.0010 1 03/28/24 1829 mg/L 03/28/24 1934 JDF Lead < 0.0010 0.0010 mg/L 1 03/28/24 1829 03/28/24 1934 JDE

Client Sample ID: 4 5-6th Grade
Sample Matrix: Drinking Water
Lab Sample ID: 74C1853-04

Collected By: Dan Farnham
Collection Date: 03/21/2024 6:29

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS Result RL DF Units Note Prepared Analyzed Analyst EPA 200.8, Rv. 5.4 (1994) Copper 0.0723 0.0010 mg/L 1 03/28/24 1829 03/28/24 1936 JDF Lead < 0.0010 0.0010 mg/L 1 03/28/24 1829 03/28/24 1936 JDF



Microbac Laboratories, Inc., Pittston Division

CERTIFICATE OF ANALYSIS

T4C1853

Client Sample ID:	5 HS Lobby										
Sample Matrix: Lab Sample ID:	Drinking Water T4C1853-05						Collected By: Dan Farnham 03/21/2024 6				
		Analyses Performed b	y: Microbad	c Laborator	ies, Inc.	- Dayville					
Metals Total by ICPMS		Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analys	
EPA 200.8, Rv. 5.4 (19	94)										
Copper		0.0646	0.0010	mg/L	1		03/28/24	1829	03/28/24 1937	JDF	
Lead		<0.0010	0.0010	mg/L	1		03/28/24	1829	03/28/24 1937	JDF	
Client Sample ID:	6 HS Rear 215										
Sample Matrix: Lab Sample ID:	Drinking Water T4C1853-06					Collected B	•		Farnham 1/2024 6:10		
		Analyses Performed b	y: Microbad	Laborator	ies, Inc.	- Dayville					
Metals Total by ICPMS	.	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analyst	
EPA 200.8, Rv. 5.4 (19	94)										
Copper		0.0699	0.0010	mg/L	1		03/28/24	1829	03/28/24 1942	JDF	
Lead		<0.0010	0.0010	mg/L	1		03/28/24	1829	03/28/24 1942	JDF	
Client Sample ID:	7 HS rear 225										
Sample Matrix: Lab Sample ID:	Drinking Water T4C1853-07					Collected B					
		Analyses Performed b	y: Microbad	Laborator	ies, Inc.	- Dayville					
Metals Total by ICPMS	3	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analyst	
EPA 200.8, Rv. 5.4 (19	94)										
Copper		0.113	0.0010	mg/L	1		03/28/24	1829	03/28/24 1944	JDF	
Lead		<0.0010	0.0010	mg/L	1		03/28/24	1829	03/28/24 1944	JDF	
Client Sample ID:	8 Life skill kitcher	-									
	Drinking Water					Collected B	•		amham		
Sample Matrix: Lab Sample ID:	T4C1853-08					Collection I	Date:	03/21/	2024 6:08		
•		Analyses Performed b	y: Microbac	c Laborator	ies, Inc.		Date:	03/21/	2024 6:08		
•	T4C1853-08	Analyses Performed b	y: Microbac	C Laborator	ies, Inc.		Date:		2024 6:08 Analyzed	Analyst	
Lab Sample ID:	T4C1853-08					- Dayville				Analyst	
Lab Sample ID: Metals Total by ICPMS	T4C1853-08					- Dayville		red		Analyst JDF	



Microbac Laboratories, Inc., Pittston Division

T4C1853

CERTIFICATE OF ANALYSIS

Client Sample ID: 9 Locker room
Sample Matrix: Drinking Water
Lab Sample ID: T4C1853-09

Collected By:

Dan Famham

Collection Date:

03/21/2024 6:14

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
EPA 200.8, Rv. 5.4 (1994)								
Copper	0.0489	0.0010	mg/L	1		03/28/24 1829	03/28/24 1947	JDF
Lead	<0.0010	0.0010	mg/L	1		03/28/24 1829	03/28/24 1947	JDF

Definitions

AL: US EPA Action Level mg/L: Milligrams per Liter RL: Reporting Limit

SMCL: US EPA Secondary Maximum Contaminant Level

Project Requested Certification(s)

Microbac Laboratories, Inc. - Dayville

68-04413

Pennsylvania Department of Environmental Protection

Microbac Laboratories, Inc., Pittston Division

35-05082

Pennsylvania Department of Environmental Protection

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:

Sara Lechleitner

Customer Relationship Coordinator

Reported: 03/30/2024 11:20

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Sampler Phone No.: Additonal Notes Sampler Shaper No.: Additonal Notes Sampler Phone No.: Additional Notes Sampler Phone No.: Additional Notes Signature: No.: Additional Notes Signature: No.: Additional Notes Signature: No.: Preservative Typos: (1) Finos. (2) H2SO4. (3) HCL. (4) NaOH. (5) Zinc Acctalo. (6) Melhanol. (7) Sodium Biscillate. (8) Sodium Thiosulate. (9) Hexane. (U) Unpreserved RECUESTED ANALYSIS Date Time Collected Signature Typos: Typos: Typos: Additional Notes Additional Notes Additional Notes Sampler Phone No.: No.: Additional Notes Additional Notes Sampler Phone No.: Additional Notes Sampler Phone No.: Additional Notes Sampler Phone No.: Additional Notes Sampler Sampler (SW), Waste Water (SW), Oblic (specify) Preservative (SW), Waste Water (SW), Oblic (Specify) Preservative (SW), Waste Water (SW), Waster Water (SW), Waster Water (SW), Waster (SW), Waster Water (SW), Waster Water (SW), Waster Water (SW), Waster (SW), Waster Water (SW),	not: SUAS	· authorna Comm	. School	ocation:				7	PO No.:					[] Y9S	LAK!
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Preservative Types: (1) FINO3. (2) H2SO4. (3) HCL (4) NaOH. (5) Zinc Acetalo. (6) Methanol. (7) Sodium Biscillate. (8) Sodium Thiosultate. (9) Hexane. (U) Unpreserved RECUESTED ANALYSIS Date		DIGNINAN	ludge, Oil. Wine.		r (DW), Gualin	ndwat <i>a</i>	(GW), Surfac	e Waler (S)), Other (spec	ily)		
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