Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J2D1243

Jefferson-Lewis-Hamilton-Herkimer-Oneida BOCES			S	Pro	ject Nan	ne: Lead Testi	ng 201	16		
Fred Hauck					Number: N/A					
20104 NYS						04/13/2022				
Watertown,	NY 13601			Rep	orted: (05/02/2022				
Analytical Testing I	Parameters									
Client Sample ID:	56A									
Sample Matrix:	Drinking Water					Collected By:		Client		
Lab Sample ID:	J2D1243-01					Collection Da	te:	04/12/2	022 9:10	
		Analyses Performed	by: Microbac	Laboratori	es, Inc	Dayville				
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note	Prep	ared	Analyzed	Analyst
Method: EPA 200.8, R	Rv. 5.4 (1994)									
Lead		<0.0010	0.015 AL	0.0010	mg/L		04/28/22	2 1208	04/28/22 1334	MMC
	500									
Client Sample ID:	56B							Client		
Sample Matrix:	Drinking Water					Collected By:		Client		
Lab Sample ID:	J2D1243-02					Collection Da	ite:	04/12/2	022 9:14	
		Analyses Performed	by: Microbac	Laboratori	es, 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		04/28/22 1208	04/28/22 1339	MMC

Client Sample ID: Sample Matrix: Lab Sample ID:	76B Drinking Water J2D1243-03					Collected By: Collection Date:	Client 04/12/2	022 6:20	
		Analyses Performed	by: Microbac	Laboratorie	es, Inc	Dayville			
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note Pre	pared	Analyzed	Analyst
Method: EPA 200.8, R	v. 5.4 (1994)								
Lead		<0.0010	0.015 AL	0.0010	mg/L	04/28/	/22 1208	04/28/22 1340	MMC
Client Sample ID:	96B								
Sample Matrix:	Drinking Water					Collected By:	Client		
Lab Sample ID:	J2D1243-04					Collection Date:	04/12/2	022 9:15	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0012	0.015 AL	0.0010	mg/L		04/28/22 1208	04/28/22 1341	MMC



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CERTIFICATE OF ANALYSIS

J2D1243

Client Sample ID:	72A								
Sample Matrix:	Drinking Water					Collected By:	Client		
Lab Sample ID:	J2D1243-05					Collection Date:	04/12/2	2022 9:15	
		Analyses Performed	by: Microbac	Laboratorie	es, Inc	Dayville			
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analys
Method: EPA 200.8, F	Rv. 5.4 (1994)								
Lead		<0.0010	0.015 AL	0.0010	mg/L	04/2	8/22 1208	04/28/22 1343	MMC
Client Sample ID:	96A								
Sample Matrix: Lab Sample ID:	Drinking Water J2D1243-06					Collected By: Collection Date:	Client 04/12/2	2022 9:30	
		Analyses Performed	by: Microbac	Laboratorie	es, Inc	Dayville			
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analyst
Method: EPA 200.8, F									
Lead		0.0011	0.015 AL	0.0010	mg/L	04/2	8/22 1208	04/28/22 1344	MMC
Client Sample ID:	76A								
Sample Matrix:	Drinking Water					Collected By:	Client		
Lab Sample ID:	J2D1243-07					Collection Date:		2022 6:19	
		Analyses Performed	by: Microbac	Laboratorie	es, Inc	Dayville			
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analyst
Method: EPA 200.8, F	Rv. 5.4 (1994)								
Lead		<0.0010	0.015 AL	0.0010	mg/L	04/2	8/22 1208	04/28/22 1345	MMC
Client Sample ID:	80B								
Sample Matrix:	Drinking Water					Collected By:	Client		
Lab Sample ID:	J2D1243-08					Collection Date:	04/12/2	2022 9:35	
		Analyses Performed	by: Microbac	Laboratorie	es, Inc	Dayville			
Metals Total by ICPM	s	Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analyst
Method: EPA 200.8, F	Rv. 5.4 (1994)								
Lead		<0.0010	0.015 AL	0.0010	mg/L	04/2	8/22 1208	04/28/22 1347	MMC



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J2D1243

Client Sample ID: Sample Matrix: Lab Sample ID:	81B Drinking Water J2D1243-09					Collected By: Collection Date	Client 04/12/2	2022 9:26	
		Analyses Performed	by: Microbac	Laboratorie	es Inc -				
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	-	Prepared	Analyzed	Analys
Method: EPA 200.8, F							•		
Lead	,	<0.0010	0.015 AL	0.0010	mg/L	04	/28/22 1208	04/28/22 1349	MMC
Client Sample ID:	80A								
Sample Matrix: Lab Sample ID:	Drinking Water J2D1243-10					Collected By: Collection Date	Client : 04/12/2	2022 9:35	
		Analyses Performed	by: Microbac	Laboratorie	es, Inc	Dayville			
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analys
Method: EPA 200.8, F Lead	₹v. 5.4 (1994)	<0.0010	0.015 AL	0.0010	mg/L	04	/28/22 1208	04/28/22 1350	MMC
Client Sample ID: Sample Matrix: Lab Sample ID:	99 Drinking Water J2D1243-11					Collected By: Collection Date	Client :: 04/12/2	2022 9:23	
						Davville			
		Analyses Performed	by: Microbac	Laboratorie	es, Inc	- , -			
Metals Total by ICPM	S	Analyses Performed Result	by: Microbac Limit(s)	Laboratorie RL	es, Inc Units	-	Prepared	Analyzed	Analys
Metals Total by ICPM Method: EPA 200.8, F Lead		-	-			Note	Prepared	Analyzed	Analys MMC
Method: EPA 200.8, F		Result	Limit(s)	RL	Units	Note	/28/22 1208 Client		
Method: EPA 200.8, F Lead Client Sample ID: Sample Matrix:	Rv. 5.4 (1994) 72B Drinking Water	Result	Limit(s)	RL 0.0010	Units mg/L	Note 04 Collected By: Collection Date	/28/22 1208 Client	04/28/22 1355	
Method: EPA 200.8, F Lead Client Sample ID: Sample Matrix:	72B Drinking Water J2D1243-12	Result <0.0010	Limit(s)	RL 0.0010	Units mg/L	Note 04 Collected By: Collection Date Dayville	/28/22 1208 Client	04/28/22 1355	

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

Microbac Laboratories, Inc.

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Microbac Laboratories, Inc., New York Division CERTIFICATE OF ANALYSIS J2D1243

Project Requested Certification(s)

Microbac Laboratories, Inc. - Dayville 11549 Microbac Laboratories, Inc., New York Division NY Lab ID No.: 10795

New York State Department of Health

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 <<u>https://www.microbac.com/standard-terms-conditions></u>.

Reviewed and Approved By:

ron ots

Shannon Weeks Customer Relationship Coordinator Reported: 05/02/2022 16:51

Microbac Laboratories, Inc.

3821: Buck Drive Cortland NY 13045 Phone:(607)753-3403 Fax:(607)753-3415 NY #10795, EPA #NY00935

Signing this document you are attesting th

J 31110WD \mathcal{F}

Microbae Laboratories, Inc. <u>CHAIN OF CUSTODY</u>

Samples must be returned of ice MNY Workorder #

Client Information	1	Billing/	Invoice:			An	alysis Requested			Receiving Info (Lab L
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Address: 20104 NYS Route 3										Ice: YES
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Contact: Health/Safety Dept.				200.8)						Sample Temp:
Phone: 315-779-7000				43						Cooler Seal: YES (NO
Project=				(EPA						
Quote ID: Lead Testing		 PO#:		Total Lead (Pickup: YES NO
Rush TAT Bus, Days: <2 2-5 5-7 7-10		Date Reg.:		- Le				-		Dropoff: C W
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