Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0K1316

Jefferson-Lewis-Hamilton-Herkimer-Oneida BOCES	Project Name: SL BOCES - Seaway
Fred Hauck 20104 NYS Route 3 Watertown, NY 13601	Project / PO Number: N/A Received: 11/06/2020 Reported: 11/30/2020

Analytical Testing Parameters

Client Sample ID: Sample Matrix: Lab Sample ID:	4 Drinking Water J0K1316-01					Collected Collectio	-	RF - (10/27	Client /2020 6:15	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, li	nc Dayvill	е			
Metals Total by ICPMS	3	Result	Limit(s)	RL	Units	Note	Prepa	red	Analyzed	Analys
Method: EPA 200.8, R	v. 5.4 (1994)									
Lead		0.0036	0.015 AL	0.0010	mg/L		11/23/20	1146	11/24/20 1105	LLW
Client Sample ID:	12									
Sample Matrix:	Drinking Water					Collecte	d By:	RF - 0		
Lab Sample ID:	J0K1316-02					Collectio	on Date:	10/27	/2020 6:24	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, li	nc Dayvill	е			
Metals Total by ICPMS	6	Result	Limit(s)	RL	Units	Note	Prepa	red	Analyzed	Analyst
Method: EPA 200.8, R	v. 5.4 (1994)									
Lead		0.0016	0.015 AL	0.0010	mg/L		11/23/20	1146	11/24/20 1111	LLW
Client Sample ID:	8									
Sample Matrix:	Drinking Water					Collecte	d By:	RF - 0	Client	
Lab Sample ID:	J0K1316-03					Collectio	on Date:	10/27	/2020 6:20	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, Ir	nc Dayvill	е			
Metals Total by ICPMS	8	Result	Limit(s)	RL	Units	Note	Prepa	red	Analyzed	Analyst
Method: EPA 200.8, R	v. 5.4 (1994)									
Lead		0.0035	0.015 AL	0.0010	mg/L		11/23/20	1146	11/24/20 1113	LLW
Client Sample ID:	1									
Sample Matrix:	Drinking Water					Collecte	d By:	RF - 0	Client	
Lab Sample ID:	J0K1316-04					Collectio	on Date:	10/27	/2020 6:12	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, Ir	nc Dayvill	е			
Metals Total by ICPMS	6	Result	Limit(s)	RL	Units	Note	Prepa	red	Analyzed	Analyst
Method: EPA 200.8, R	v. 5.4 (1994)						<u> </u>			
Lead		0.0030	0.015 AL	0.0010	mg/L		11/23/20	1146	11/24/20 1114	LLW



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Client Sample ID: Sample Matrix:	17 Drinking Water					Collecte	•	Client	
Lab Sample ID:	J0K1316-05	Analyses Subcon	tracted to: Mi	crobac Lab	oratories I			7/2020 6:29	
		-				-			
Metals Total by ICPM	IS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analys
Method: EPA 200.8, F	Rv. 5.4 (1994)	0.0000	0.045.41	0.0040	···· ·· //		44/00/00 4440	11/04/00 1110	
Lead		0.0039	0.015 AL	0.0010	mg/L		11/23/20 1146	11/24/20 1116	LLW
Client Sample ID:	19								
Sample Matrix:	Drinking Water					Collecte	d By: RF -	Client	
Lab Sample ID:	J0K1316-06					Collection	on Date: 10/2	7/2020 6:32	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, I	nc Dayvil	le		
Metals Total by ICPM	IS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, F	Rv. 5.4 (1994)								
Lead		<0.0010	0.015 AL	0.0010	mg/L		11/23/20 1146	11/24/20 1118	LLW
Client Sample ID:	14								
Sample Matrix:	Drinking Water J0K1316-07					Collecte	-	Client 7/2020 6:26	
Lab Sample ID:	JUK 13 10-07	Analyses Subcon	tracted to: Mi	crobac Lab	oratorios I			112020 0.20	
		Analyses Subcon			oratories, i	nc Dayvii			
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, F	Rv. 5.4 (1994)								
Lead		<0.0010	0.015 AL	0.0010	mg/L		11/23/20 1146	11/24/20 1124	LLW
Client Sample ID:	16								
Sample Matrix:	Drinking Water					Collecte	d By: RF -	Client	
Lab Sample ID:	J0K1316-08					Collection	on Date: 10/2	7/2020 6:28	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, I	nc Dayvil	le		
Metals Total by ICPM	IS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, F	Rv. 5.4 (1994)								
Lead		0.0010	0.015 AL	0.0010	mg/L		11/23/20 1146	11/24/20 1125	LLW



CERTIFICATE OF ANALYSIS

10									
•						•			
301(1310-09	Analyzaa Subaan	tracted to: Mi	oroboo l ob	orotorioo lu			10/211	2020 0.22	
	Analyses Subcon	tracted to: IVII	crobac Lab	oratories, il	nc Dayvi	lie			
6	Result	Limit(s)	RL	Units	Note	Prepare	ed	Analyzed	Analyst
<i>v</i> . 5.4 (1994)									
	0.0016	0.015 AL	0.0010	mg/L		11/23/20 1	1146	11/24/20 1127	LLW
18									
Drinking Water					Collecte	ed By:	RF - 0	Client	
J0K1316-10					Collecti	on Date:	10/27	/2020 6:31	
	Analyses Subcon	tracted to: Mi	crobac Lab	oratories, li	nc Dayvi	lle			
;	Result	Limit(s)	RL	Units	Note	Prepare	ed	Analyzed	Analyst
/. 5.4 (1994)									
	0.0023	0.015 AL	0.0010	mg/L		11/23/20 1	1146	11/24/20 1129	LLW
7									
Drinking Water					Collecte	ed By:	RF - 0	Client	
J0K1316-11					Collecti	on Date:	10/27	/2020 6:19	
	Analyses Subcon	tracted to: Mi	crobac Lab	oratories, li	nc Dayvi	lle			
5	Result	Limit(s)	RL	Units	Note	Prepare	ed	Analyzed	Analyst
<i>ı</i> . 5.4 (1994)									
	<0.0051	0.015 AL	0.0051	mg/L	D	11/23/20 1	1146	11/30/20 1100	LLW
20									
Drinking Water					Collecte	ed By:	RF - 0	Client	
J0K1316-12					Collecti	on Date:	10/27	/2020 6:33	
	Analyses Subcon	tracted to: Mi	crobac Lab	oratories, li	nc Dayvi	lle			
	,								
5	Result	Limit(s)	RL	Units	Note	Prepare	ed	Analyzed	Analyst
s v. 5.4 (1994)		Limit(s)	RL	Units	Note	Prepare	ed	Analyzed	Analyst
	Drinking Water JOK1316-09	Drinking Water JOK1316-09 Analyses Subcon Result A. 5.4 (1994) 0.0016 18 Drinking Water JOK1316-10 Analyses Subcon Result A. 5.4 (1994) 0.0023 7 Drinking Water JOK1316-11 Analyses Subcon Result A. 5.4 (1994) <0.0051	Drinking Water JOK1316-09 Analyses Subcontracted to: Mi Result Limit(s) A. 5.4 (1994) 0.0016 0.015 AL 18 Drinking Water JOK1316-10 Analyses Subcontracted to: Mi Analyses Subcontracted to: Mi Result Limit(s) A. 5.4 (1994) 0.0023 0.015 AL 7 Drinking Water JOK1316-11 Analyses Subcontracted to: Mi Analyses Subcontracted to: Mi Result Limit(s) A. 5.4 (1994) Q.0023 0.015 AL 7 Drinking Water JOK1316-11 Analyses Subcontracted to: Mi 5 Result Limit(s) A. 5.4 (1994) <0.0051 0.015 AL 20 Drinking Water JOK1316-12 JOK1316-12 JOK1316-12	Drinking Water JOK1316-09 Analyses Subcontracted to: Microbac Lab Analyses Subcontracted to: Microbac Lab RL Analyses Subcontracted to: Microbac Lab Result Limit(s) RL 18 Drinking Water JOK1316-10 0.0016 0.015 AL 0.0010 18 Drinking Water JOK1316-10 Analyses Subcontracted to: Microbac Lab 5 Result Limit(s) RL 4. 5.4 (1994) 0.0023 0.015 AL 0.0010 7 Drinking Water JOK1316-11 Analyses Subcontracted to: Microbac Lab 6 Result Limit(s) RL 7. 5.4 (1994) <0.0051	Analyses Subcontracted to: Microbac Laboratories, I Analyses Subcontracted to: Microbac Laboratories, I Result Limit(s) RL Units Analyses Subcontracted to: Microbac Laboratories, I Analyses Subcontracted to: Microbac Laboratories, I Analys	Drinking Water JOK1316-09 Collecti Collecti Analyses Subcontracted to: Microbac Laboratories, Inc Dayvi S Result Limit(s) RL Units Note A.5.4 (1994) 0.0016 0.015 AL 0.0010 mg/L Image: Subcontracted to: Microbac Laboratories, Inc Dayvi 18 Drinking Water JOK1316-10 Collecti Collecti Analyses Subcontracted to: Microbac Laboratories, Inc Dayvi Note Note A.5.4 (1994) 0.0023 0.015 AL 0.0010 mg/L 7 Drinking Water JOK1316-11 Collecti Collecti 7 Drinking Water JOK1316-11 Collecti Collecti 7 Result Limit(s) RL Units Note Analyses Subcontracted to: Microbac Laboratories, Inc Dayvi Collecti Collecti 7 Result Limit(s) RL Units Note 7 Collecti Collecti Collecti Collecti 7 Collocti Note Note Note Note 7 Collocti Collocti Collecti Note Note <	Drinking Water JOK1316-09 Collected By: Collection Date: Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Result Limit(s) RL Units Note Prepare A.5.4 (1994) 0.0016 0.015 AL 0.0010 mg/L 11/23/20 18 Drinking Water JOK1316-10 Collected By: Collection Date: Collected By: Collection Date: Collected By: Collection Date: Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Result Limit(s) RL Units Note Prepare A.5.4 (1994) 0.0023 0.015 AL 0.0010 mg/L 11/23/20 11/23/20 7 Drinking Water JOK1316-11 0.0023 0.015 AL 0.0010 mg/L 11/23/20 7 Drinking Water JOK1316-11 Collected to: Microbac Laboratories, Inc Dayville Collected By: Collection Date: 7 Result Limit(s) RL Units Note Prepare 4 5.4 (1994) <0.0051	Drinking Water JOK1316-09 Collected By: Collection Date: RF - (10/27 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville 8 Note Prepared 5.4 (1994) 0.0016 0.015 AL 0.0010 mg/L 11/23/20 1146 18 Drinking Water JOK1316-10 Collected By: RF - (Collection Date: 10/27 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville 10/27 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville 10/27 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville 11/23/20 1146 7 Ono023 0.015 AL 0.0010 mg/L 11/23/20 1146 7 Drinking Water JOK1316-11 0.0023 0.015 AL 0.0010 mg/L 11/23/20 1146 7 Collected By: RF - (Collection Date: 10/27 7 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville 10/27 4. 5.4 (1994) -0.0051 0.015 AL 0.0051 mg/L D 11/23/20 1146 20 Collected By: <	Drinking Water JOK1316-09 Collected By: RF - Client Collection Date: RF - Client 10/27/2020 6-22 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Imit(s) RL Units Note Prepared Analyzed A. 5.4 (1994) 0.0016 0.015 AL 0.0010 mg/L 11/23/20 1146 11/24/20 1127 18 Drinking Water JOK1316-10 . Collected By: RF - Client Collection Date: 10/27/2020 6:31 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville . . Analyzed A. 5.4 (1994) 0.0023 0.015 AL 0.0010 mg/L 11/23/20 1146 11/24/20 1129 7 Trinking Water JOK1316-11 . . Note Prepared Analyzed 7.5.4 (1994) 0.0023 0.015 AL 0.0010 mg/L . 11/23/20 1146 11/24/20 1129 7 Trinking Water JOK1316-11 . . Malyses Subcontracted to: Microbac Laboratories, Inc Dayville



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Client Sample ID: 13 Sample Matrix: Drinking Water Lab Sample ID: JOK1316-14 Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) Lead 0.0048 0.015 AL 0.0010 mg/L 11/23/20 11/6 11/24/20 113 Client Sample ID: 9 Sample Matrix: Drinking Water Collection Date: 10/27/2020 6:21 Client Sample ID: 9 Sample Matrix: Drinking Water Collection Date: 10/27/2020 6:21 Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) <0.0010 0.015 AL 0.0010 mg/L 11/23/20 11/6 11/24/20 11/4 Lead <0.0010 0.015 AL 0.0010 mg/L 11/23/										
Metais Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) 0.0036 0.015 AL 0.0010 mg/L 11/23/20 11/6 11/24/20 11/3 Cilent Sample ID: 13 Sample Matrix: Drinking Water Collected By: RF - Client Collection Date: 10/27/2020 6.25 Collection Date: 10/27/2020 6.25 Method: EPA 200.8, Rv. 5.4 (1994) Lead 0.0048 0.015 AL 0.0010 mg/L 11/23/20 11/6 11/24/20 11/3 Method: EPA 200.8, Rv. 5.4 (1994) 0.0048 0.015 AL 0.0010 mg/L 11/23/20 11/6 11/24/20 11/3 Cilent Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Collected By: RF - Client Lab Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Collected By: RF - Client Lab Sample ID: J0K1316-15 Result Limit(s) RL Units Note Prepared </th <th>Sample Matrix:</th> <th>Drinking Water</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>-</th> <th></th> <th></th>	Sample Matrix:	Drinking Water						-		
Method: EPA 200.8, Rv. 5.4 (1994) Lead 0.0036 0.015 AL 0.0010 mg/L 11/23/20 11/6 11/24/20 11/3 Client Sample ID: 13 Sample Matrix: Drinking Water Lab Sample ID: 0.015 AL 0.0010 mg/L 11/23/20 11/6 11/24/20 11/3 Method: EPA 200.8, Rv. 5.4 (1994) Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Analyzed Method: EPA 200.8, Rv. 5.4 (1994) Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) 0.0048 0.015 AL 0.0010 mg/L 11/23/20 11/6 11/24/20 113 Client Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Collecton Date: 10/27/2020 6:21 Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) <0.0010 0.015 AL 0.0010 mg/L 11/23/20 11/4 11/24/			Analyses Subcon	tracted to: Mi	icrobac Lab	oratories, I	nc Dayvil	le		
Lead 0.0036 0.015 AL 0.0010 mg/L 11/23/20 1146 11/24/20 113 Client Sample ID: 10 3 Sample Matrix: Drinking Water Collected By: RF - Client Lab Sample ID: J0K1316-14 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) 0.0048 0.015 AL 0.0010 mg/L 11/23/20 1146 11/24/20 113 Client Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Collection Date: 10/27/2020 6.21 Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) .0.0010 0.015 AL 0.0010 mg/L 11/23/20 6.21 Method: EPA 200.8, Rv. 5.4 (1994) .0.0010 0.015 AL 0.0010 mg/L 11/23/20 1146 11/24/20 114 Lead OLO10 0.015 AL <	Metals Total by ICPM	IS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Client Sample ID: 13 Sample Matrix: Drinking Water Lab Sample ID: JOK1316-14 Metals Total by ICPMS Result Method: EPA 200.8, Rv. 5.4 (1994) Lead 0.0048 0.015 AL 0.0010 mg/L 11/23/20 11/46 11/24/20 11/3 Client Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Lab Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Lab Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Lab Sample ID: 10K1316-15 Collected By: RF - Client Collection Date: 10/27/2020 6/21 Method: EPA 200.8, Rv. 5.4 (1994) Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) <0.0010	Method: EPA 200.8, F	Rv. 5.4 (1994)								
Sample Matrix: Drinking Water Collected By: RF - Client Lab Sample ID: J0K1316-14 Collected Dy: RF - Client Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) 0.0048 0.015 AL 0.0010 mg/L 11/23/20 1146 11/24/20 113 Client Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Collected By: RF - Client Lab Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Collected By: RF - Client Lab Sample ID: J0K1316-15 Collected By: RF - Client Collected By: RF - Client Lab Sample ID: J0K1316-15 Collected By: RF - Client Collected By: RF - Client Lead <0.0010	Lead		0.0036	0.015 AL	0.0010	mg/L		11/23/20 1146	11/24/20 1136	LLW
Lab Sample ID: JOK1316-14 Collection Date: 10/27/2020 6:25 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) 0.0048 0.015 AL 0.0010 mg/L 11/23/20 1146 11/24/20 113 Client Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Collection Date: 10/27/2020 6:21 Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) <0.0010	Client Sample ID:	13								
Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) 0.0048 0.015 AL 0.0010 mg/L 11/23/20 1146 11/24/20 113 Lead 0.0048 0.015 AL 0.0010 mg/L 11/23/20 1146 11/24/20 113 Client Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Collection Date: 10/27/2020 6:21 Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) Lead <0.0010	•							,		
Method: EPA 200.8, Rv. 5.4 (1994) 0.0048 0.015 AL 0.0010 mg/L 11/23/20 1146 11/24/20 113 Client Sample ID: 9 Sample Matrix: Drinking Water Collected By: RF - Client Lab Sample ID: J0K1316-15 Collection Date: 10/27/2020 6:21 Method: EPA 200.8, Rv. 5.4 (1994) Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) <0.0010			Analyses Subcon	tracted to: Mi	icrobac Lab	oratories, I	nc Dayvil	le		
Lead 0.0048 0.015 AL 0.0010 mg/L 11/23/20 1148 11/24/20 1133 Client Sample ID: 9 Sample Matrix: Drinking Water Lab Sample ID: JOK1316-15 Collected By: Collected By: Collection Date: 10/27/2020 6:21 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Method: EPA 200.8, Rv. 5.4 (1994) <0.0010	Metals Total by ICPM	IS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Client Sample ID: 9 Sample Matrix: Drinking Water Lab Sample ID: JOK1316-15 Collected By: RF - Client Collection Date: 10/27/2020 6:21 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) Lead Collected By: RF - Client Collected By: RF - Client Sample Matrix: Drinking Water Lab Sample ID: 2 Sample Matrix: Drinking Water Collected By: RF - Client Lab Sample ID: JOK1316-16 Collected ID: 10/27/2020 6:13 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Metals Total by ICPMS Result Limit(s) RL Uni								· · ·		
Sample Matrix: Drinking Water Collected By: RF - Client Lab Sample ID: J0K1316-15 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) <0.0010	Lead		0.0048	0.015 AL	0.0010	mg/L		11/23/20 1146	11/24/20 1138	LLW
Lab Sample ID: JOK1316-15 Collection Date: 10/27/2020 6:21 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Analyzed Analyzed Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) <0.0010	Client Sample ID:	9								
Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) <0.0010	•	0						-		
Method: EPA 200.8, Rv. 5.4 (1994) Lead <0.0010			Analyses Subcon	tracted to: Mi	icrobac Lab	oratories, I	nc Dayvil	le		
Lead <0.0010	Metals Total by ICPM	IS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Client Sample ID: 2 Sample Matrix: Drinking Water Lab Sample ID: JOK1316-16 Collected By: RF - Client Collection Date: 10/27/2020 6:13 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) Free Subcontracted to: Microbac Laboratories, Inc Dayville Collected By: Result Collected By: Result Collected By: Result Collected By: Collected By: Result Collected By:	Method: EPA 200.8, F	Rv. 5.4 (1994)								
Sample Matrix: Drinking Water RF - Client Lab Sample ID: JOK1316-16 Collection Date: 10/27/2020 6:13 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994)	Lead		<0.0010	0.015 AL	0.0010	mg/L		11/23/20 1146	11/24/20 1140	LLW
Lab Sample ID: JOK1316-16 Collection Date: 10/27/2020 6:13 Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) 6:13 10/27/2020 6:13 10/27/2020 6:13	Client Sample ID:	2								
Analyses Subcontracted to: Microbac Laboratories, Inc Dayville Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994)	•	-						-		
Metals Total by ICPMS Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8, Rv. 5.4 (1994) </td <td>Lab Sample ID:</td> <td>J0K1316-16</td> <td>Arrahara Out</td> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td>27/2020 6:13</td> <td></td>	Lab Sample ID:	J0K1316-16	Arrahara Out	4					27/2020 6:13	
Method: EPA 200.8, Rv. 5.4 (1994)			Analyses Subcon	tracted to: MI	ICTODAC LAD	oratories, I	nc Dayvil	ie		
	Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
		Rv. 5.4 (1994)	0.0014	0.015 AL	0.0010	mg/L		11/23/20 1146	11/23/20 1743	LLW



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Olivert Commune ID:	44								
Client Sample ID: Sample Matrix: Lab Sample ID:	11 Drinking Water J0K1316-17					Collecte Collectio	•	Client 7/2020 6:23	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, I	nc Dayvil	le		
Metals Total by ICPM	s	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, F	Rv. 5.4 (1994)								
Lead		0.0042	0.015 AL	0.0010	mg/L		11/23/20 1146	11/23/20 1744	LLW
Client Sample ID:	22								
Sample Matrix: Lab Sample ID:	Drinking Water J0K1316-18					Collecte Collectio	,	Client 7/2020 6:35	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, l	nc Dayvil	le		
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, F									
Lead		<0.0010	0.015 AL	0.0010	mg/L		11/23/20 1146	11/23/20 1746	LLW
Client Sample ID:	23								
Sample Matrix: Lab Sample ID:	Drinking Water J0K1316-19					Collecte Collectio	•	Client 7/2020 6:36	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, I	nc Dayvil	le		
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, F Lead	₹v. 5.4 (1994)	<0.0010	0.015 AL	0.0010	mg/L		11/23/20 1146	11/23/20 1748	LLW
Client Sample ID: Sample Matrix: Lab Sample ID:	6 Drinking Water J0K1316-20					Collecte Collectio		Client 7/2020 6:17	
-		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, I				
Metals Total by ICPM	s	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, F	₹v. 5.4 (1994)	0.0017	0.015 AL	0.0010	mg/L		11/23/20 1146	11/23/20 1750	LLW



CERTIFICATE OF ANALYSIS

J0K1316

Client Sample ID: Sample Matrix: Lab Sample ID:	21 Drinking Water J0K1316-21					Collected Collectio		RF - Client 10/27/2020 6:3	34	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, l	nc Dayville	9			
Metals Total by ICPM	s	Result	Limit(s)	RL	Units	Note	Prepare	d Analy	yzed	Analyst
Method: EPA 200.8, R Lead	tv. 5.4 (1994)	0.0021	0.015 AL	0.0010	mg/L		11/23/20 12	228 11/23/20) 1847	LLW
Client Sample ID: Sample Matrix: Lab Sample ID:	15 Drinking Water J0K1316-22					Collected Collectio	•	RF - Client 10/27/2020 6:2	27	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, l	nc Dayville	e			
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note	Prepare	d Analy	yzed	Analyst
Method: EPA 200.8, R Lead	tv. 5.4 (1994)	0.0047	0.015 AL	0.0010	mg/L		11/23/20 12	228 11/23/20) 1849	LLW
Client Sample ID: Sample Matrix: Lab Sample ID:	3 Drinking Water J0K1316-23					Collected Collectio	,	RF - Client 10/27/2020 6:	14	
		Analyses Subcon	tracted to: Mi	crobac Lab	oratories, l	nc Dayville	е			
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note	Prepare	d Analy	yzed	Analyst
Method: EPA 200.8, R Lead	≳v. 5.4 (1994)	0.0052	0.015 AL	0.0010	mg/L		11/24/20 10	056 11/24/20) 1218	LLW
Results in bold have e Microbac Laboratories Federal, state or local	s, Inc. advises the i	recipient of this report	•				-			

Definitions	
AL:	US EPA Action Level
D:	The sample was diluted due to matrix interference.
mg/L:	Milligrams per Liter
RL:	Reporting Limit

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

MICROBAC® Microbac Laboratories, Inc., New York Division CERTIFICATE OF ANALYSIS J0K1316

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:

nien Weeks

Shannon Weeks Customer Relationship Coordinator Reported: 11/30/2020 19:23

, 382 F Buck Drive Coultand NY 13045	sk Drive 1Y 13045		Wierohne Laboratories,]	Luc. Samples m	Samples must be returned on ice	ed on ice
Phone (807)/53-3403 NY #10795, EF	JFax(607)753-3445 24 //Y00938		CHAIN OF CUSTODY	MNY Workorder #	irder #	
SL BDL	U		Androic Requested	a	Receiving Info (Lab Use Only)	(Lab Use Only)
	Client Information	Billing/hrvoice:			lce:	YES NO
Name:	Jeff/Lew Boces		· · · ·		Cooler	YES NO
Address:	20104 NYS Route 3				Sample Temp:	
Contact.	fleath/Safety Dept.				Cooler Seal:	VES NO
Phone:	315-779-7000		V de		Dicbunz	VES NO
Project:	The section of the se	# OB	1) bse		Dropoff:	В
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	Sample Information	Matrix			. Preservative Comments/Field Data	ield Data
	Description/Location	Date Time Type	Number of Containers for Analysis	Analysis Requested		
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	Microbio Laboratories (MNV) may b	ermuble to perform a portion of the cert	Microbio Laboratories (MNV) may be mublic to perform a portion of the construction testing up which case we will subcontract may negative testing as a second s	agreement with hits action.		

		rder #
SL BUCES - Seaway		T Dind lafe / ab 11co Outv)
t Informatio	Analysis Requested	
Name: Jeff/Lew Baces		
Address 2010/ NYS Route 3		Cooler: YES NO
	(§.,	ä
Contact: I lealth/Safety Dept.		Cooler Seat: YES NO
Phone: 31.5779.7030		VECNO
	31 pz	
Land Testary	÷.	
9	[4:0]	Accepted? YES NO
		Container Material
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ampled: 1, , , , , , , , , , , , , , , , , , ,	UCIENTING DATA	
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Samples must be returned on ice

3324 Buck Duve