



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

J0J0944

Jefferson-Lewis-Hamilton-Herkimer-Oneida BOCES

Project Name: G.B.

Fred Hauck  
 20104 NYS Route 3  
 Watertown, NY 13601

Project / PO Number: N/A  
 Received: 10/09/2020  
 Reported: 10/27/2020

**Analytical Testing Parameters**

Client Sample ID:	55	Collected By:	RF - Client
Sample Matrix:	Drinking Water	Collection Date:	10/07/2020 6:45
Lab Sample ID:	J0J0944-01		

Analyses Subcontracted to: 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	0.0047	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1758	LLW

Client Sample ID:	56	Collected By:	RF - Client
Sample Matrix:	Drinking Water	Collection Date:	10/07/2020 6:45
Lab Sample ID:	J0J0944-02		

Analyses Subcontracted to: 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	0.0024	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1803	LLW

Client Sample ID:	54	Collected By:	RF - Client
Sample Matrix:	Drinking Water	Collection Date:	10/07/2020 6:45
Lab Sample ID:	J0J0944-03		

Analyses Subcontracted to: 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	0.0027	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1805	LLW

Client Sample ID:	30	Collected By:	RF - Client
Sample Matrix:	Drinking Water	Collection Date:	10/07/2020 6:40
Lab Sample ID:	J0J0944-04		

Analyses Subcontracted to: 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	0.0011	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1807	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 1	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-05		<b>Collection Date:</b> 10/07/2020 6:32

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0051	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1809	LLW

<b>Client Sample ID:</b> 60	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-06		<b>Collection Date:</b> 10/07/2020 7:00

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0025	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1811	LLW

<b>Client Sample ID:</b> 2	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-07		<b>Collection Date:</b> 10/07/2020 6:32

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0017	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1816	LLW

<b>Client Sample ID:</b> 3	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-08		<b>Collection Date:</b> 10/07/2020 6:33

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0043	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1818	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 99	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-09		<b>Collection Date:</b> 10/07/2020 7:25

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0492	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1820	LLW

<b>Client Sample ID:</b> 52	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-10		<b>Collection Date:</b> 10/07/2020 6:50

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0044	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1822	LLW

<b>Client Sample ID:</b> 58	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-11		<b>Collection Date:</b> 10/07/2020 6:55

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0011	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1823	LLW

<b>Client Sample ID:</b> 29	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-12		<b>Collection Date:</b> 10/07/2020 6:40

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1827	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 51	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-13		<b>Collection Date:</b> 10/07/2020 6:50

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0036	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1829	LLW

<b>Client Sample ID:</b> 53	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-14		<b>Collection Date:</b> 10/07/2020 6:50

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0033	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1831	LLW

<b>Client Sample ID:</b> 7	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-15		<b>Collection Date:</b> 10/07/2020 6:35

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0014	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1833	LLW

<b>Client Sample ID:</b> 13	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-16		<b>Collection Date:</b> 10/07/2020 6:42

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0056	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1838	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 9	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-17		<b>Collection Date:</b> 10/07/2020 6:38

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0184	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1840	LLW

<b>Client Sample ID:</b> 8	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-18		<b>Collection Date:</b> 10/07/2020 6:35

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0020	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1842	LLW

<b>Client Sample ID:</b> 50	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-19		<b>Collection Date:</b> 10/07/2020 6:47

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0035	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1844	LLW

<b>Client Sample ID:</b> 106	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-20		<b>Collection Date:</b> 10/07/2020 7:20

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0042	0.015 AL	0.0010	mg/L		10/20/20 1539	10/20/20 1845	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 104	<b>Collected By:</b> RF - Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/07/2020 7:20
<b>Lab Sample ID:</b> J0J0944-21	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0039	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1855	LLW

<b>Client Sample ID:</b> 68	<b>Collected By:</b> RF - Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/07/2020 7:22
<b>Lab Sample ID:</b> J0J0944-22	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<b>0.0266</b>	0.015 AL	0.0010	mg/L		10/20/20 1540	10/21/20 1635	LLW

<b>Client Sample ID:</b> 77	<b>Collected By:</b> RF - Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/07/2020 7:28
<b>Lab Sample ID:</b> J0J0944-23	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0026	0.015 AL	0.0010	mg/L		10/22/20 1344	10/23/20 1017	LLW

<b>Client Sample ID:</b> 76	<b>Collected By:</b> RF - Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/07/2020 7:28
<b>Lab Sample ID:</b> J0J0944-24	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0031	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1902	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 100	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-25		<b>Collection Date:</b> 10/07/2020 7:22

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0332	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1904	LLW

<b>Client Sample ID:</b> 49	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-26		<b>Collection Date:</b> 10/07/2020 6:45

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0025	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1906	LLW

<b>Client Sample ID:</b> 5	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-27		<b>Collection Date:</b> 10/07/2020 6:54

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0086	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1907	LLW

<b>Client Sample ID:</b> 4	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-28		<b>Collection Date:</b> 10/07/2020 6:33

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0079	0.015 AL	0.0010	mg/L		10/20/20 1540	10/21/20 1633	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 72	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-29		<b>Collection Date:</b> 10/07/2020 7:15

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0063	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1915	LLW

<b>Client Sample ID:</b> 111	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-30		<b>Collection Date:</b> 10/07/2020 7:05

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<b>0.0360</b>	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1917	LLW

<b>Client Sample ID:</b> 69	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-31		<b>Collection Date:</b> 10/07/2020 7:15

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0033	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1919	LLW

<b>Client Sample ID:</b> 96	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-32		<b>Collection Date:</b> 10/07/2020 7:25

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0026	0.015 AL	0.0010	mg/L		10/20/20 1540	10/21/20 1527	LLW





Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 89	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-33		<b>Collection Date:</b> 10/07/2020 7:35

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0040	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1924	LLW

<b>Client Sample ID:</b> 70	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-34		<b>Collection Date:</b> 10/07/2020 7:15

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0028	0.015 AL	0.0010	mg/L		10/22/20 1344	10/23/20 1027	LLW

<b>Client Sample ID:</b> 107	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-35		<b>Collection Date:</b> 10/07/2020 7:20

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0015	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1926	LLW

<b>Client Sample ID:</b> 74	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-36		<b>Collection Date:</b> 10/07/2020 7:15

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0489	0.015 AL	0.0010	mg/L		10/22/20 1344	10/23/20 1019	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 61	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-37		<b>Collection Date:</b> 10/07/2020 7:00

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0024	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1928	LLW

<b>Client Sample ID:</b> 87	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-38		<b>Collection Date:</b> 10/07/2020 7:48

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0050	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1930	LLW

<b>Client Sample ID:</b> 85	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-39		<b>Collection Date:</b> 10/07/2020 7:30

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0015	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1935	LLW

<b>Client Sample ID:</b> 79	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-40		<b>Collection Date:</b> 10/07/2020 7:32

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1937	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 113	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-41		<b>Collection Date:</b> 10/07/2020 7:26

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0057	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1939	LLW

<b>Client Sample ID:</b> 57	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-42		<b>Collection Date:</b> 10/07/2020 7:55

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1941	LLW

<b>Client Sample ID:</b> 109	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-43		<b>Collection Date:</b> 10/07/2020 7:21

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0152	0.015 AL	0.0010	mg/L		10/20/20 1540	10/20/20 1943	LLW

<b>Client Sample ID:</b> 94	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-44		<b>Collection Date:</b> 10/07/2020 7:25

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0216	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 1952	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 75	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-45		<b>Collection Date:</b> 10/07/2020 7:25

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 1958	LLW

<b>Client Sample ID:</b> 11	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-46		<b>Collection Date:</b> 10/07/2020 6:40

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0028	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 1959	LLW

<b>Client Sample ID:</b> 14	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-47		<b>Collection Date:</b> 10/07/2020 6:42

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0065	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2001	LLW

<b>Client Sample ID:</b> 73	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-48		<b>Collection Date:</b> 10/07/2020 7:15

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0026	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2003	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 90	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-49		<b>Collection Date:</b> 10/07/2020 7:40

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0054	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2005	LLW

<b>Client Sample ID:</b> 91	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-50		<b>Collection Date:</b> 10/07/2020 7:40

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0026	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2011	LLW

<b>Client Sample ID:</b> 81	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-51		<b>Collection Date:</b> 10/07/2020 7:30

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0013	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2013	LLW

<b>Client Sample ID:</b> 86	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-52		<b>Collection Date:</b> 10/07/2020 7:30

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0052	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2014	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 83	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-53		<b>Collection Date:</b> 10/07/2020 7:30

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0013	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2016	LLW

<b>Client Sample ID:</b> 84	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-54		<b>Collection Date:</b> 10/07/2020 7:30

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0028	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2018	LLW

<b>Client Sample ID:</b> 110	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-55		<b>Collection Date:</b> 10/07/2020 7:25

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2022	LLW

<b>Client Sample ID:</b> 65	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-56		<b>Collection Date:</b> 10/07/2020 7:02

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0101	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2024	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 88	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-57		<b>Collection Date:</b> 10/07/2020 7:35

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0021	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2026	LLW

<b>Client Sample ID:</b> 97	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-58		<b>Collection Date:</b> 10/07/2020 7:28

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0031	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2028	LLW

<b>Client Sample ID:</b> 114	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-59		<b>Collection Date:</b> 10/07/2020 7:40

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<b>0.0670</b>	0.015 AL	0.0010	mg/L		10/22/20 1344	10/23/20 1021	LLW

<b>Client Sample ID:</b> 95	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> RF - Client
<b>Lab Sample ID:</b> J0J0944-60		<b>Collection Date:</b> 10/07/2020 7:25

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2033	LLW



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

<b>Client Sample ID:</b> 103	<b>Collected By:</b> RF - Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/07/2020 7:20
<b>Lab Sample ID:</b> J0J0944-61	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0043	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2035	LLW

<b>Client Sample ID:</b> 82	<b>Collected By:</b> RF - Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/07/2020 7:30
<b>Lab Sample ID:</b> J0J0944-62	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2037	LLW

<b>Client Sample ID:</b> 102	<b>Collected By:</b> RF - Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/07/2020 7:18
<b>Lab Sample ID:</b> J0J0944-63	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0049	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2039	LLW

<b>Client Sample ID:</b> 101	<b>Collected By:</b> RF - Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/07/2020 7:18
<b>Lab Sample ID:</b> J0J0944-64	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0060	0.015 AL	0.0010	mg/L		10/20/20 1541	10/20/20 2041	LLW





Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

Client Sample ID: 68	Collected By: RF - Client
Sample Matrix: Drinking Water	Collection Date: 10/07/2020 7:10
Lab Sample ID: J0J0944-65	

Analyses Subcontracted to: 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	0.0049	0.015 AL	0.0010	mg/L		10/20/20 1535	10/20/20 1630	LLW

Client Sample ID: 67	Collected By: RF - Client
Sample Matrix: Drinking Water	Collection Date: 10/07/2020 7:12
Lab Sample ID: J0J0944-66	

Analyses Subcontracted to: 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	0.0043	0.015 AL	0.0010	mg/L		10/20/20 1535	10/20/20 1631	LLW

Client Sample ID: 98	Collected By: RF - Client
Sample Matrix: Drinking Water	Collection Date: 10/07/2020 7:27
Lab Sample ID: J0J0944-67	

Analyses Subcontracted to: 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	0.0038	0.015 AL	0.0010	mg/L		10/20/20 1535	10/20/20 1633	LLW

Client Sample ID: 112	Collected By: RF - Client
Sample Matrix: Drinking Water	Collection Date: 10/07/2020 7:05
Lab Sample ID: J0J0944-68	

Analyses Subcontracted to: 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	<b>0.0287</b>	0.015 AL	0.0010	mg/L		10/20/20 1535	10/20/20 1639	LLW

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., New York Division

CERTIFICATE OF ANALYSIS

J0J0944

**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: 10/27/2020 21:42

Microbac Laboratories, Inc.

3821 Buck Dr. | Cortland, NY 13045 | 607-753-3403 p | [www.microbac.com](http://www.microbac.com)

# Microbac Laboratories, Inc.

## CHAIN OF CUSTODY

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

Samples must be returned on ice  
MNY Workorder #

Client Information		Billing/Invoice:		Analysis Requested		Receiving Info (Lab Use Only)	
Name:	Jeff/Lew Boces					Ice:	YES NO
Address:	20104 NYS Route 3					Cooler:	YES NO
Contact:	Health/Safety Dept.					Sample Temp:	YES NO
Phone:	315-779-7000					Cooler Seal:	YES NO
Project:	Lead Testing	PO#:				Pickup:	YES NO
Quote ID:		Date Req.:				Dropoff:	C W
Rush TAT Bus. Days:	2-5 5-7 7-10					Accepted?	YES NO
Carbon Copy:	Yes					Container Material	
Email Results:	Yes	frilley@boces.com, fhauck@boces.com, lshaw@boces.com				Container Size (in MI)	
Fax Results:	Yes					Preservative	
Sample Information				Number of Containers for Analysis Requested			
Description/Location	Date	Time	Matrix Type				
55	10/7	6:45	DW	1			
56		6:45					
57		6:45					
58		6:40					
1		6:37					
60		7:00					
23		6:32					
3		6:33					
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
Total Lead (EPA 200.8)							
Plastic							
250 ml							
HNO3							
Comments: Jefferson-Lewis-Hamilton-Herkimer-Oneida BOCE PM: Shannon Weeks							
Sampled:				Date/Time		Comments	
Received:				10/7/2020			
Received:				10/9/20 1600			

Print Name and Company  
 Sampled: *[Signature]*  
 Received: *[Signature]*  
 Received: *[Signature]*

Microbac Laboratories (MNY) may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to another accredited laboratory. By signing this document you are attesting that you have been informed by MNY of the intent to subcontract and are in agreement with this action.

# Microbac Laboratories, Inc. CHAIN OF CUSTODY

*G.B.*  
*[Signature]*

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

Samples must be returned on ice  
MNY Workorder #

Client Information		Billing/Invoices		Analysis Requested		Receiving Info (Lab Use Only)	
Name: Jeff/Lew Boces		Date: 10/7/2020		Ice: YES NO		Cooler: YES NO	
Address: 20104 NYS Route 3		PO#: _____		Sample Temp: _____		Cooler seal: YES NO	
Contact: Health/Safety Dept.		Date Req: _____		Pickup: YES NO		Dropoff: C W	
Phone: 315-779-7000		Rush TAT Bus. Days: <2 2-5 5-7 7-10		Accepted? YES NO		Container Material	
Project: Lead Testing		Carbon Copy: Yes		Container Size (in MI)		Preservative	
Quote ID: _____		Email Results: Yes		Number of Containers for Analysis Requested		Comments/Field Data	
Rush TAT Bus. Days: <2 2-5 5-7 7-10		Fax Results: Yes		Matrix Type			
Email Results: Yes		Matrix Type		Date			
Fax Results: Yes		Date		Time			
Sample Information							
Description/Location	Date	Time	Matrix Type				
99	10/7	7:05	DW	Total Lead (EPA 200.8)			
52		6:50		Plastic			
88		6:55		250 ml			
29		12:40		HNO3			
51		1:50		1			
83		6:50					
7		6:35					
13		6:42					
9		6:38					
8		6:35					
50		6:47					
106		7:20					
104		7:20					
68		6:22					
77		7:28					
71a		7:28					
100		7:22					
49		6:45					
5		6:54					
4		6:33					
Print Name and Company				Date/Time			
<i>[Signature]</i>				10/7/2020			
Sampled:				Comments			
Received:							
Received:							

Microbac Laboratories (MNY) may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to another accredited laboratory. By signing this document you are attesting that you have been informed by MNY of the intent to subcontract and are in agreement with this action.



Client Information		Billing/Invoice:		Analysis Requested		Receiving Info (Lab Use Only)	
Name: Jeff/Lew Boces		Total Lead (EPA 200.8)		Ice: YES NO		Cooler: YES NO	
Address: 20104 NYS Route 3		Plastic		Sample Temp:		Cooler Seal: YES NO	
Contact: Health/Safety Dept.		250 ml		Pickup: YES NO		Dropoff: C W	
Phone: 315-779-7000		HNO3		Accepted? YES NO		Container Material	
Project: Lead Testing		1		Container Size (in MI)		Preservative	
Quote ID: PO#		Number of Containers for Analysis Requested		Comments/Field Data			
Rush TAT Bus. Days: < 2-5 5-7 7-10							
Carbon Copy: Yes							
Email Results: Yes							
Fax Results: Yes							
Email: rfilley@boces.com, fhauck@boces.com, lshaw@boces.com							
Sample Information							
Description/Location		Date	Time	Matrix	Type		
90		10/7	940	DW			
91			740				
81			730				
82			730				
83			730				
84			730				
110			725				
65			702				
88			735				
97			728				
114			740				
95			725				
103			720				
82			730				
102			718				
101			718				
68			710				
87			712				
98			727				
112			705				
Sampled:		Date/Time		Comments			
Received:		10/1/2020					
Received:							