



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

JOK0406

Jefferson-Lewis-Hamilton-Herkimer-Oneida BOCES

Project Name: SL BOCES ESC

Fred Hauck
20104 NYS Route 3
Watertown, NY 13601

Project / PO Number: N/A
Received: 10/30/2020
Reported: 11/27/2020

Analytical Testing Parameters

Table with client and sample information: Client Sample ID: 26, Sample Matrix: Drinking Water, Lab Sample ID: JOK0406-01, Collected By: LS-Client, Collection Date: 10/23/2020 6:27

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Table with 9 columns: Metals Total by ICPMS, Result, Limit(s), RL, Units, Note, Prepared, Analyzed, Analyst. Row 1: Method: EPA 200.8, Rv. 5.4 (1994), Lead, 0.0037, 0.015 AL, 0.0010, mg/L, 11/20/20 0942, 11/20/20 1034, LLW

Table with client and sample information: Client Sample ID: 7, Sample Matrix: Drinking Water, Lab Sample ID: JOK0406-02, Collected By: LS-Client, Collection Date: 10/23/2020 6:12

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Table with 9 columns: Metals Total by ICPMS, Result, Limit(s), RL, Units, Note, Prepared, Analyzed, Analyst. Row 1: Method: EPA 200.8, Rv. 5.4 (1994), Lead, 0.0027, 0.015 AL, 0.0010, mg/L, 11/20/20 0942, 11/20/20 1039, LLW

Table with client and sample information: Client Sample ID: 9, Sample Matrix: Drinking Water, Lab Sample ID: JOK0406-03, Collected By: LS-Client, Collection Date: 10/23/2020 6:13

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Table with 9 columns: Metals Total by ICPMS, Result, Limit(s), RL, Units, Note, Prepared, Analyzed, Analyst. Row 1: Method: EPA 200.8, Rv. 5.4 (1994), Lead, 0.0073, 0.015 AL, 0.0010, mg/L, 11/20/20 0942, 11/20/20 1041, LLW

Table with client and sample information: Client Sample ID: 10, Sample Matrix: Drinking Water, Lab Sample ID: JOK0406-04, Collected By: LS-Client, Collection Date: 10/23/2020 6:14

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Table with 9 columns: Metals Total by ICPMS, Result, Limit(s), RL, Units, Note, Prepared, Analyzed, Analyst. Row 1: Method: EPA 200.8, Rv. 5.4 (1994), Lead, <0.0010, 0.015 AL, 0.0010, mg/L, 11/20/20 0942, 11/20/20 1043, LLW



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J0K0406

<b>Client Sample ID:</b> 22	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-05		<b>Collection Date:</b> 10/23/2020 6:25

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	0.0023	0.015 AL	0.0010	mg/L		11/20/20 0942	11/20/20 1045	LLW

<b>Client Sample ID:</b> 21	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-06		<b>Collection Date:</b> 10/23/2020 6:21

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	0.0023	0.015 AL	0.0010	mg/L		11/20/20 0942	11/20/20 1046	LLW

<b>Client Sample ID:</b> 27	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-07		<b>Collection Date:</b> 10/23/2020 6:28

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	0.0028	0.015 AL	0.0010	mg/L		11/20/20 0942	11/20/20 1052	LLW

<b>Client Sample ID:</b> 25	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-08		<b>Collection Date:</b> 10/23/2020 6:26

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	0.0037	0.015 AL	0.0010	mg/L		11/20/20 0942	11/20/20 1054	LLW



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J0K0406

<b>Client Sample ID:</b> 20	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-09		<b>Collection Date:</b> 10/23/2020 6:20

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	0.0024	0.015 AL	0.0010	mg/L		11/20/20 0942	11/20/20 1056	LLW

<b>Client Sample ID:</b> 16	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-10		<b>Collection Date:</b> 10/23/2020 6:20

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	0.0034	0.015 AL	0.0010	mg/L		11/20/20 0942	11/20/20 1057	LLW

<b>Client Sample ID:</b> 23	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-11		<b>Collection Date:</b> 10/23/2020 6:23

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		11/20/20 0942	11/20/20 1059	LLW

<b>Client Sample ID:</b> 17	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-12		<b>Collection Date:</b> 10/23/2020 6:21

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	0.0032	0.015 AL	0.0010	mg/L		11/20/20 0942	11/20/20 1103	LLW



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<b>Client Sample ID:</b> 29	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-13		<b>Collection Date:</b> 10/23/2020 6:07

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		11/20/20 0942	11/20/20 1105	LLW

<b>Client Sample ID:</b> 31	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-14		<b>Collection Date:</b> 10/23/2020 6:16

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		11/20/20 0942	11/20/20 1107	LLW

<b>Client Sample ID:</b> 8	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-15		<b>Collection Date:</b> 10/23/2020 6:13

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		11/20/20 0942	11/20/20 1108	LLW

<b>Client Sample ID:</b> 28	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-16		<b>Collection Date:</b> 10/23/2020 6:06

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		11/20/20 0942	11/20/20 1114	LLW



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<b>Client Sample ID:</b> 11	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-17		<b>Collection Date:</b> 10/23/2020 6:15

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	<0.0010	0.015 AL	0.0010	mg/L		11/20/20 0942	11/20/20 1116	LLW

<b>Client Sample ID:</b> 30	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-18		<b>Collection Date:</b> 10/23/2020 6:13

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		11/20/20 0942	11/20/20 1118	LLW

<b>Client Sample ID:</b> 9	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-19		<b>Collection Date:</b> 10/23/2020 6:04

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	0.0046	0.015 AL	0.0010	mg/L		11/20/20 0942	11/20/20 1119	LLW

<b>Client Sample ID:</b> 2	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-20		<b>Collection Date:</b> 10/23/2020 6:08

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	0.0084	0.015 AL	0.0010	mg/L		11/20/20 0942	11/20/20 1121	LLW



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<b>Client Sample ID:</b> 5	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-21		<b>Collection Date:</b> 10/23/2020 6:10

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	0.0045	0.015 AL	0.0010	mg/L		11/20/20 0944	11/20/20 1236	DLO

<b>Client Sample ID:</b> 6	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-22		<b>Collection Date:</b> 10/23/2020 6:11

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		11/20/20 0944	11/20/20 1242	DLO

<b>Client Sample ID:</b> 1	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-23		<b>Collection Date:</b> 10/23/2020 6:04

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	0.0064	0.015 AL	0.0010	mg/L		11/20/20 0944	11/20/20 1244	DLO

<b>Client Sample ID:</b> 13	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-24		<b>Collection Date:</b> 10/23/2020 6:18

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	0.0128	0.015 AL	0.0020	mg/L	D	11/23/20 1339	11/25/20 1159	LLW



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<b>Client Sample ID:</b> 12	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-25		<b>Collection Date:</b> 10/23/2020 6:17

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	0.0062	0.015 AL	0.0010	mg/L		11/20/20 0944	11/20/20 1247	DLO

<b>Client Sample ID:</b> 19	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-26		<b>Collection Date:</b> 10/23/2020 6:23

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	0.0042	0.015 AL	0.0010	mg/L		11/20/20 0944	11/20/20 1249	DLO

<b>Client Sample ID:</b> 15	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-27		<b>Collection Date:</b> 10/23/2020 6:20

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	0.0043	0.015 AL	0.0010	mg/L		11/20/20 0944	11/20/20 1251	DLO

<b>Client Sample ID:</b> 14	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-28		<b>Collection Date:</b> 10/23/2020 6:19

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		11/20/20 0944	11/20/20 1256	DLO



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<b>Client Sample ID:</b> 24	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-29		<b>Collection Date:</b> 10/23/2020 6:24

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	0.0017	0.015 AL	0.0010	mg/L		11/20/20 0944	11/20/20 1258	DLO

<b>Client Sample ID:</b> 32	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-30		<b>Collection Date:</b> 10/23/2020 6:22

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	0.0014	0.015 AL	0.0010	mg/L		11/20/20 0944	11/20/20 1300	DLO

<b>Client Sample ID:</b> 18	<b>Sample Matrix:</b> Drinking Water	<b>Collected By:</b> LS-Client
<b>Lab Sample ID:</b> J0K0406-31		<b>Collection Date:</b> 10/23/2020 6:22

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	0.0032	0.015 AL	0.0010	mg/L		11/20/20 0944	11/20/20 1302	DLO

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
- 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 Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J0K0406

**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:**

A handwritten signature in black ink that reads "Sara Lechleitner".

Sara Lechleitner

Customer Relationship Coordinator

Reported: 11/27/2020 15:52

# Microbac Laboratories, Inc.

## CHAIN OF CUSTODY

Samples must be returned on ice  
MNY Workorder #

3821 Block Drive  
Corland NY 13045  
Phone: (607)753-3603 Fax: (607)753-3415  
NY #10795, EPA #NY008335

SL BOLES ESC

<b>Client Information</b>		<b>Billing/Invoice:</b>	
Name:	Jeff/LAW Boles		
Address:	20104 NYS Route 3		
Contact:	Health/Safety Dept.		
Phone:	315-770-7000		
Project:	Lead Testing	PO#	
Quote ID:		Date Req:	
Rush TAT Bus. Days:	< 2-5 5-7 7-10		
Carbon Copy:	Yes		
Email Results:	Yes		
Fax Results:	Yes		

Sample Information		Date	Time	Matrix	Type
1	26	10/23	6:27		DW
2	7		6:12		
3	9		6:13		
4	10		6:14		
5	22		6:25		
6	21		6:21		
7	27		6:28		
8	25		6:26		
9	20		6:20		
10	16		6:20		
11	23		6:23		
12	17		6:21		
13	29		6:07		
14	31		6:16		
15	8		6:13		
16	28		6:06		
17	11		6:15		
18	30		6:13		
19	9		6:04		
20	2		6:08		

Jefferson-Lewis-Hamilton-Herkimer-Oneida BOCE  
PM: Shannon Weeks



Analysis Requested	Number of Containers for Analysis Requested	Comment
Plastic	1	
250 ml		
LINEA		

<b>Receiving Info (Lab Use Only)</b>	
Ice:	YES NO
Cooler:	YES NO
Sample Temp:	YES NO
Cooler Seal:	YES NO
Pickup:	YES NO
Dropoff:	C W
Accepted?	YES NO
<b>Container Material</b>	
Container Size (in MI)	
Preservative	
Date/Time	Comments
10/26 11:47 am	
10/30/2020 1706	1 of 2

Print Name and Company  
 Sampled: Linda Snow  
 Received: George Walker  
 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. Microbac Laboratories (MNY) and the subcontractor are not liable for any errors or omissions that may have been made in the analysis of the sample. The results of the analysis are not valid if the sample is not properly preserved and labeled. The results of the analysis are not valid if the sample is not properly stored and transported. The results of the analysis are not valid if the sample is not properly analyzed. The results of the analysis are not valid if the sample is not properly reported. The results of the analysis are not valid if the sample is not properly archived. The results of the analysis are not valid if the sample is not properly disposed of.

# Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice  
MNY Workorder #

3921 Buck Drive  
Cortland NY 13045  
Phone: (607) 533-3403 Fax: (607) 533-3415  
NY #10/95, EPA #NY00936

SL BOCES - ESC

**Client Information**

Name: Jeff/Jan Bocces  
Address: 20104 NYS Route 3  
Health/Safety Dept.  
Phone: 315-779-7000  
Project: Lead Testing  
Quote ID: PO #  
Rush TAT Bus. Days: 2-5 5-7 7-10 Date Req.:  
Carbon Copy: Yes  
Email Results: Yes  
Fax Results: Yes

**Billing/Invoice:**

**Sample Information**

Description/Location: **Matrix Type**

**Analysis Requested**

Total Lead (EPA 200.8)

Plastic  
150 ml  
HNO3

**Number of Containers for Analysis Requested**

1

**Comments/Field Data**

**Receiving Info (Lab Use Only)**

Ice: YES NO  
Cooler: YES NO  
Sample Temp: YES NO  
Cooler Seal: YES NO  
Pickup: YES NO  
Dropoff: C W  
Accepted?: YES NO

Container Material  
Container Size (in MI)  
Preservative

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
5	6	7	13	12	19	15	14	24	32	18									
10/23	6:11	6:04	6:18	6:17	6:23	6:20	6:19	6:24	6:22	6:22									

**Comments**

10/26 11:47 am

2 of 2

**Print Name and Company**

Completed: Linda Shaw  
Received:  
Received:

Microbac Laboratories (MNY) may be unable to perform a portion of the requested testing in which case MNY will subcontract the analysis to another accredited laboratory. This document contains information that will be used to inform MNY of the intent to subcontract and are in agreement with this action.