



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6J1182

Cortland City School District

Project Name: Lead Analysis

Neal Helms
1 Valley View Drive
Cortland, NY 13045

Project / PO Number: N/A
Received: 10/20/2016 13:59
Reported: 12/27/2016 16:29

Analytical Testing Parameters

Client Sample ID: **GIRLS LOCKER ROOM 61A RIGHT #87**
Lab Sample ID: **J6J1182-01**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:00**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00502	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2037

Analytical Testing Parameters

Client Sample ID: **GIRLS LOCKER ROOM 61A LEFT #86**
Lab Sample ID: **J6J1182-02**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:01**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00348	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2054

Analytical Testing Parameters

Client Sample ID: **LOCKER ROOM 63**
Lab Sample ID: **J6J1182-03**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:05**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0139	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2055



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Analytical Testing Parameters

Client Sample ID: **COACH ROOM 65**
Lab Sample ID: **J6J1182-04**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:08**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0110	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2055

Analytical Testing Parameters

Client Sample ID: **ROOM 67**
Lab Sample ID: **J6J1182-05**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:10**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0127	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2056

Analytical Testing Parameters

Client Sample ID: **WATER FOUNTAIN NEXT TO ROOM 67**
Lab Sample ID: **J6J1182-06**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:13**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00343	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2057



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Analytical Testing Parameters

Client Sample ID: **ROOM 73**
Lab Sample ID: **J6J1182-07**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:15**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00233	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2057

Analytical Testing Parameters

Client Sample ID: **BATHROOM 74**
Lab Sample ID: **J6J1182-08**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:20**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00234	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2058

Analytical Testing Parameters

Client Sample ID: **BATHROOM 75**
Lab Sample ID: **J6J1182-09**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:21**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00751	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2059



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Analytical Testing Parameters

Client Sample ID: **WATER FOUNTAIN BETWEEN 74-75**
Lab Sample ID: **J6J1182-10**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:22**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00129	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2059

Analytical Testing Parameters

Client Sample ID: **ROOM 76**
Lab Sample ID: **J6J1182-11**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:30**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00662	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2101

Analytical Testing Parameters

Client Sample ID: **ROOM 77**
Lab Sample ID: **J6J1182-12**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:35**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00200	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2103



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Analytical Testing Parameters

Client Sample ID: **ROOM 78 RIGHT SINK**
Lab Sample ID: **J6J1182-13**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:37**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00290	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2104

Analytical Testing Parameters

Client Sample ID: **ROOM 78 LEFT SINK**
Lab Sample ID: **J6J1182-14**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:38**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00571	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2105

Analytical Testing Parameters

Client Sample ID: **ROOM 86**
Lab Sample ID: **J6J1182-15**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:40**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00658	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2105



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Analytical Testing Parameters

Client Sample ID: **ROOM 90**
Lab Sample ID: **J6J1182-16**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:44**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.225	0.0150	0.00100	mg/L	GE	11/30/16 1905	12/01/16 2106

Analytical Testing Parameters

Client Sample ID: **WATER FOUNTAIN ACROSS FROM ROOM 90**
Lab Sample ID: **J6J1182-17**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:47**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00158	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2107

Analytical Testing Parameters

Client Sample ID: **ROOM 85A**
Lab Sample ID: **J6J1182-18**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:50**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00684	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2107



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Analytical Testing Parameters

Client Sample ID: **WRESTLING OFFICE**
Lab Sample ID: **J6J1182-19**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:54**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00992	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2109

Analytical Testing Parameters

Client Sample ID: **LOCKER ROOM 85 RIGHT**
Lab Sample ID: **J6J1182-20**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **05:55**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.280	0.0150	0.00100	mg/L	GE	11/30/16 1905	12/01/16 2110

Analytical Testing Parameters

Client Sample ID: **ROOM 92 SINK**
Lab Sample ID: **J6J1182-21**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:00**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0185	0.0150	0.00100	mg/L	G	11/30/16 1905	12/01/16 2111



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Analytical Testing Parameters

Client Sample ID: **ROOM 92 WATER FOUNTAIN**
Lab Sample ID: **J6J1182-22**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:01**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0165	0.0150	0.00100	mg/L	G	11/30/16 1905	12/01/16 2113

Analytical Testing Parameters

Client Sample ID: **BATHROOM 89 RIGHT**
Lab Sample ID: **J6J1182-23**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:03**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0148	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2113

Analytical Testing Parameters

Client Sample ID: **BATHROOM 89 LEFT**
Lab Sample ID: **J6J1182-24**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:04**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00904	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2114



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Analytical Testing Parameters

Client Sample ID: **ROOM 94B RIGHT**
Lab Sample ID: **J6J1182-25**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:08**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0112	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2115

Analytical Testing Parameters

Client Sample ID: **ROOM 94B LEFT**
Lab Sample ID: **J6J1182-26**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:09**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00874	0.0150	0.00100	mg/L		11/30/16 1905	12/01/16 2115

Analytical Testing Parameters

Client Sample ID: **KITCHEN BATHROOM**
Lab Sample ID: **J6J1182-27**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:11**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00495	0.0150	0.00100	mg/L		11/30/16 1905	12/05/16 1732



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Analytical Testing Parameters

Client Sample ID: BATHROOM 94D
Lab Sample ID: J6J1182-28
Sample Type: Grab

Collected By: RBN-Client
Collection Date: 10/20/16
Collection Time: 06:15

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00242	0.0150	0.00100	mg/L		11/30/16 1905	12/05/16 1732

Analytical Testing Parameters

Client Sample ID: ROOM 95
Lab Sample ID: J6J1182-29
Sample Type: Grab

Collected By: RBN-Client
Collection Date: 10/20/16
Collection Time: 06:17

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00450	0.0150	0.00100	mg/L		11/30/16 1905	12/05/16 1733

Analytical Testing Parameters

Client Sample ID: ROOM 95A UP BAY WALL
Lab Sample ID: J6J1182-30
Sample Type: Grab

Collected By: RBN-Client
Collection Date: 10/20/16
Collection Time: 06:19

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00577	0.0150	0.00100	mg/L		11/30/16 1905	12/05/16 1734



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Analytical Testing Parameters

Client Sample ID: **ROOM 95A CENTER**
Lab Sample ID: **J6J1182-31**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:20**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00908	0.0150	0.00100	mg/L		11/30/16 1905	12/05/16 1734

Analytical Testing Parameters

Client Sample ID: **ROOM 95A ON FLOOR**
Lab Sample ID: **J6J1182-32**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:21**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0282	0.0150	0.00100	mg/L	G	11/30/16 1905	12/05/16 1736

Analytical Testing Parameters

Client Sample ID: **ROOM 93**
Lab Sample ID: **J6J1182-33**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:25**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00816	0.0150	0.00100	mg/L		11/30/16 1905	12/05/16 1737



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Analytical Testing Parameters

Client Sample ID: **ROOM 81A**
Lab Sample ID: **J6J1182-34**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:27**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0260	0.0150	0.00100	mg/L	G	11/30/16 1905	12/05/16 1737

Analytical Testing Parameters

Client Sample ID: **ROOM 81 RIGHT**
Lab Sample ID: **J6J1182-35**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:30**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00849	0.0150	0.00100	mg/L		11/30/16 1905	12/05/16 1740

Analytical Testing Parameters

Client Sample ID: **ROOM 81 LEFT**
Lab Sample ID: **J6J1182-36**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:31**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00508	0.0150	0.00100	mg/L		11/30/16 1905	12/05/16 1740



Microbac Laboratories, Inc., New York Division

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Analytical Testing Parameters

Client Sample ID: **ROOM 81 WATER FOUNTAIN**
Lab Sample ID: **J6J1182-37**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:32**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0121	0.0150	0.00100	mg/L		11/30/16 1905	12/05/16 1741

Analytical Testing Parameters

Client Sample ID: **LR 57**
Lab Sample ID: **J6J1182-38**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:35**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00695	0.0150	0.00100	mg/L		11/30/16 1905	12/05/16 1742

Analytical Testing Parameters

Client Sample ID: **LR OFFICE 57**
Lab Sample ID: **J6J1182-39**
Sample Type: **Grab**

Collected By: **RBN-Client**
Collection Date: **10/20/16**
Collection Time: **06:36**

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0567	0.0150	0.00100	mg/L	G	11/30/16 1905	12/05/16 1742



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

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Analytical Testing Parameters

Client Sample ID: LR 59
Lab Sample ID: J6J1182-40
Sample Type: Grab

Collected By: RBN-Client
Collection Date: 10/20/16
Collection Time: 06:38

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit	PQL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.00758	0.0150	0.00100	mg/L		11/30/16 1905	12/05/16 1743

Laboratory

NY: Microbac Laboratories, Inc., New York Division

Definitions

AL: Action Level
E: Estimated result
RL: Reporting Limit
G: Result fails applicable NYS drinking water standards

Cooler Receipt Log

Cooler ID: Default Cooler Temp: °C

Cooler Inspection Checklist

Custody Seals Intact and/or No Evidence of Tampering	Yes	Containers Intact	Yes
COC/Labels Agree	Yes	Preservation Correct (or not required)	Yes
Received on Ice (or not required)	Yes		

Project Requested Certification(s)

Microbac Laboratories, Inc., New York Division

NY Lab ID No.: 10795

New York State Department of Health

Microbac Laboratories, Inc. - Chicagoland

NY Lab ID No: 12006

New York State Department of Health

PA DEP ID: 68-04863

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.

Reviewed and Approved By:

Michael Fifield
Division Manager
12/27/2016 16:29

Go Green: Contact Michael Fifield to set up email reporting and invoicing options.

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. For any feedback concerning our services, please contact Michael Fifield, Project Manager at michael.fifield@microbac.com. You may also contact Michael Fifield, Managing Director at michael.fifield@microbac.com or Robert Crookston, President at robert.crookston@microbac.com.

Microbac Laboratories, Inc.
CHAIN OF CUSTODY

Samples must be returned on ice

MNY Workorder #

Client Information				Billing/Invoice:				Analytically Requested				Receiving Info (Lab Use Only)										
Name:	Address:	Contact:	Phone:	Project:	Quote ID:	Rush TAT Bus. Days:	Date Recd:	Release to DON (Yes)	Email Results:	Fax Results:	POK:	Ice:	Cooler:	Sample Temp:	Cooler Seal:	Pickup:	Dropoff:	Accepted?	Container Material	Container Size (in ml)	Preservative	Comments
CSO - 551145	14054 VIEW DR					2-5 6-7 7-10		RENAISSANCE COMMUNITY SCHOOLS, INC.	YES	YES												
Sample Information												Comments/Field Data										
Description/Location	Date	Time	Initial	Matrix Type	Number of Containers for Analysis Requested	Comments																
1 GIRLS LOCKER #87	10/20	5:44	RBN	DW	1																	
2 GIRLS LOCKER #87	10/20	5:01	RBN	GENS																		
3 GIRLS LOCKER #87	10/20	5:05	RBN																			
4 GIRLS LOCKER #87	10/20	5:08	RBN																			
5 GIRLS LOCKER #87	10/20	5:10	RBN																			
6 GIRLS LOCKER #87	10/20	5:13	RBN																			
7 GIRLS LOCKER #87	10/20	5:15	RBN																			
8 GIRLS LOCKER #87	10/20	5:20	RBN																			

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

MNY Workorder #

Client Information				Billing/Invoice:		Analysis Requested				Receiving Info (Lab Use Only)	
Name: CESCO/JS/HI										Ice: YES NO	
Address: E VALLEYVIEW DR.										Cooler: YES NO	
Contact:										Sample Temp:	
Phone:										Cooler Seal: YES NO	
Project:										Pickup: YES NO	
Quote ID:				PO#:						Dropoff: C W	
Rush TAT Bus. Days: <2 2-5 5-7 7-10				Date Req.:						Accepted? YES NO	
Release to DOH: Yes				Release to DOH: Yes						Container Material	
Email Results: Yes				Email Results: Yes						Container Size (in ml)	
Fax Results: Yes				Fax Results: Yes						Preservative	
Sample Information											
Description/Location	Date	Time	Initial	Matrix	Type	Number of Containers for Analysis Requested		Comments/Field Data			
1 BATHROOM 75	10/20	5:41	RBN	DW	GAS	1					#94
2 WATER FOUNTAIN BETWEEN 74-75	10/20	5:32	RBN			1					#95
3 Room 76	10/20	5:30	RBN			1					#96
4 Room 77	10/20	5:35	RBN			1					#97
5 Room 78 RIGHT SIDE	10/20	5:37	RBN			1					#98
6 Room 78 LEFT SIDE	10/20	5:38	RBN			1					#99
7 Room 86	10/20	5:40	RBN			1					#100
8 Room 90	10/20	5:44	RBN			1					#101

Sampled:	Signature	Date/Time	Comments
Sampled: Rick Niederauer	<i>Rick Niederauer</i>	10/20 6:48 AM	
Received: BOB MARTIN CESCO	<i>BOB</i>	10/20 6:55	
Received:			
Received:			
Received:			
Received:			

Microbac Laboratories, Inc.

CHAIN OF CUSTODY

Samples must be returned on ice

MNY Workorder #

Client Information				Billing/Invoice:				Analysis Requested				Receiving Info (Lab Use Only)			
Name: CECSD SS/Hs				Address: C Van Dyke Dr				Contact:				Ice: YES NO			
Phone:				Project:				Cooler: YES NO				Sample Temp:			
Quote ID:				PO#:				Cooler Seal: YES NO				Pickup: YES NO			
Rush TAT Bus. Days: <2 2-5 5-7 7-10				Date Req.:				Dropoff: C W				Accepted? YES NO			
Release to DOH: Yes				Email Results: Yes				Fax Results: Yes				Container Material			
Sample Information				Matrix				Number of Containers for Analysis Requested				Comments/Field Data			
Description/Location	Date	Time	Initial	Type											
1 WATER FOUNTAIN ACCESS FROM BUGC	10/20	5:47	RBN	DW										#102	
2 RM 85A	10/20	5:50	RBN	Garb										#103	
3 LOCKER RM 85A OFFICE	10/20	5:54	RBN											104	
4 LOCKER RM 85 R&L	10/20	5:55	RBN											105	
5 RM 93 SWR	10/20	6:00	RBN											#106	
6 RM 92 WATER FOUNTAIN	10/20	6:01	RBN											#107	
7 BATHROOM 84 RINGLET	10/20	6:05	RBN											#108	
8 BATHROOM 89 LEAT	10/20	6:04	RBN											#109	
Sampled: RICH Nietenhofer				Signature: Rich Nietenhofer				Date/Time: 10/20 6:45 AM				Comments:			
Received: BOB MARTIN				Signature: Bob Martin				Date/Time: 10/20 6:55 AM				Comments:			
Received:															
Received:															
Received:															
Received:															
Received:															

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

MNY Workorder #

Client Information				Billing/Invoice:				Analyte Requested				Receiving Info (Lab Use Only)				
Name: CECSD 55115				Address: ELAUGUEN DR				Contact:				Ice: YES NO				
Phone:				Project:				Cooler: YES NO				Sample Temp:				
Quote ID:				PO#:				Cooler Seal: YES NO				Pickup: YES NO				
Rush TAT Bus. Days: <2 2-5 6-7 7-10				Date Req:				Dropoff: C W				Accepted? YES NO				
Release to DOH: Yes				Email Results: Yes				Fax Results: Yes				Container Material				
Sample Information				Number of Containers for Analysis Requested				Comments/Field Data				Container Size (in ml)				
Description/Location				Date				Time				Initial				
Matrix				Type				Date/Time				Signature				
1	Rm 94B Right	10/20	6:08	RBN	OW											#110
2	Rm 94B Left	10/20	6:09	RBN	GARB											#111
3	KITCHEN BATHROOM	10/20	6:11	RBN												#112
4	BATHROOM 44D	10/20	6:15	RBN												#113
5	Rm 95	10/20	6:17	RBN												#114
6	Rm 95A UP BAR WALL	10/20	6:19	RBN												115
7	Rm 95A CENTER	10/20	6:20	RBN												116
8	Rm 95A ON Floor	10/20	6:21	RBN												117
Sampled: Rick Niederhoffer				Date/Time: 10/20 6:50 AM				Signature: Rick Niederhoffer				Comments				
Received: Bob Niederhoffer				Date/Time: 10/20 6:52				Signature: [Signature]								
Received:																
Received:																
Received:																
Received:																

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

MNY Workorder #

Client Information				Billing/Invoice:				Analysis Requested				Receiving Info (Lab Use Only)			
Name: C-5550 - 55/145				Address: 1000 5th Ave Dr.				Contact:				Ice: YES NO			
Phone:				Project:				Cooler:				YES NO			
Quote ID:				PO#:				Sample Temp:				YES NO			
Rush TAT Bus. Days: <2 2-5 5-7 7-10				Date Req.:				Cooler Seal:				YES NO			
Release to DOH: Yes				Email Results: Yes				Pickup:				YES NO			
Fax Results: Yes				Date Results: Yes				Dropoff:				C W			
Sample Information Description/Location Date Time Initial Matrix Type 1 BM 93 10/20 6:30 RBN DW 2 RM 81A 10/20 6:30 RBN 3 RM 81 Right 10/20 6:30 RBN 4 RM 81 Left 10/20 6:30 RBN 5 RM 81 water 10/20 6:30 RBN 6 LR 57 10/20 6:30 RBN 7 LR 57 10/20 6:30 RBN 8 LR 54 10/20 6:30 RBN								Number of Containers for Analysis Requested 1				Comments/Field Data 4118 4119 120 121 122 123 124 125			
Print Name and Company Sampled: Rick Niederhoffer								Signature Rick Niederhoffer				Date/Time 10/20 6:45			
Received:								Received:				Comments			
Received:								Received:							
Received:								Received:							
Received:								Received:							
Received:								Received:							