

### **Cortland Enlarged City School District Lead Testing**

Building	# of Samples	# of Results	# of Samples	Location	Remediation
	Submitted	Received	Above 15 ppb.		
Virgil Elementary	45	45	2	Classroom #6 – Sink Classroom #12 - Sink	Faucet, supply lines and piping have been removed and will be replaced. Faucet, supply lines and piping
					have been removed and will be replaced



### Microbac Laboratories, Inc., New York Division

### **CERTIFICATE OF ANALYSIS**

J6I1127

**Cortland City School District** 

**Project Name: Virgil Elementary** 

Neal Helms 1 Valley View Drive Cortland, NY 13045 Project / PO Number: N/A Received: 09/22/2016 Reported: 10/19/2016

### **Analytical Testing Parameters**

Client Sample ID: V1S Rm 1 Sink

Sample Matrix: Drinking Water Lab Sample ID: J6I1127-01

Collected By: GM-Client

Collection Date: 09/22/2016 6:30

### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0016	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1413

Client Sample ID: V1D Rm 1 Fountain

Sample Matrix: Drinking Water

Collected By: GM-CI

Collected By:

GM-Client

**GM-Client** 

Lab Sample ID: J6I1127-02 Collection Date: 09/22/2016 6:25

### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0041	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1416

Client Sample ID: V2S Rm 2 Sink

Sample Matrix: Drinking Water Lab Sample ID: J6I1127-03

J6I1127-03 Collection Date: 09/22/2016 6:27

### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0014	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1417

Client Sample ID: V2D Rm 2 Fountain

Sample Matrix:Drinking WaterCollected By:GM-ClientLab Sample ID:J6l1127-04Collection Date:09/22/2016 6:27

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0013	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1418	



J6I1127

Client Sample ID: V3B Rm 3 Bathroom Sink

Sample Matrix:Drinking WaterCollected By:GM-ClientLab Sample ID:J6l1127-05Collection Date:09/22/2016 6:30

### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0011	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1418	

Client Sample ID: V3D Rm 3 Fountain

 Sample Matrix:
 Drinking Water
 Collected By:
 GM-Client

 Lab Sample ID:
 J6I1127-06
 Collection Date:
 09/22/2016
 6:30

### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0014	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1419

Client Sample ID: V3S Rm 3 Sink
Sample Matrix: Drinking Water
Lab Sample ID: J6I1127-07

Collected By: GM-Client
Collection Date: 09/22/2016 6:31

#### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0034	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1420

Client Sample ID: V4S Rm 4 Sink
Sample Matrix: Drinking Water
Lab Sample ID: J6I1127-08

Collected By: GM-Client
Collection Date: 09/22/2016 6:35

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0021	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1420	



J6I1127

Client Sample ID: V14WS Rm 14 Work Sink

Sample Matrix:Drinking WaterCollected By:GM-ClientLab Sample ID:J6l1127-09Collection Date:09/22/2016 7:01

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.0023 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1421

Client Sample ID: V16MS Rm 16 Milk Sink

Sample Matrix:Drinking WaterCollected By:GM-ClientLab Sample ID:J6l1127-10Collection Date:09/22/2016 7:08

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Units Limit(s) RL Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 0.015 0.0010 Lead 0.014 mg/L 10/07/16 0817 10/10/16 1535

Client Sample ID: V16RD Rm 16 Right Fountain

Sample Matrix:Drinking WaterCollected By:GM-ClientLab Sample ID:J6I1127-11Collection Date:09/22/2016 7:10

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.0011 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1423

Client Sample ID: V16RS Rm 16 Right Sink

 Sample Matrix:
 Drinking Water
 Collected By:
 GM-Client

 Lab Sample ID:
 J6I1127-12
 Collection Date:
 09/22/2016 7:10

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0014	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1423



### J611127

Client Sample ID: V16LD Rm 16 Left Fountain

Sample Matrix:

**Drinking Water** 

Lab Sample ID: J6i1127-13

Collected By:

Collected By:

GM-Client

Collection Date: 09/22/2016 7:11

### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0011	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1424	

Client Sample ID: V16LS Rm 16 Left Sink

Sample Matrix:

Drinking Water

Lab Sample ID: J6I1127-14

Collection Date:

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0019	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1425

Client Sample ID: V13HS Rm 13 Hand Sink

Sample Matrix:

**Drinking Water** 

Lab Sample ID: J6I1127-15

Collected By:

**Collection Date:** 

**Collection Date:** 

GM-Client

**GM-Client** 

09/22/2016 7:11

09/22/2016 7:05

### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0038	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1425

Client Sample ID: V8S Rm 8 Sink
Sample Matrix: Drinking Water

Lab Sample ID: J6I1127-16

Collected By:

**GM-Client** 

09/22/2016 6:47

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0020	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1427	



J6I1127

Client Sample ID: V9S Rm 9 Sink

**Drinking Water** Sample Matrix: Lab Sample ID: J6I1127-17

Collected By: **GM-Client Collection Date:** 

Collected By:

09/22/2016 6:52

**GM-Client** 

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

Lead 0.0012 0.015 0.0010 10/05/16 0800 mg/L 10/12/16 1428

V9B Rm 9 Bathroom Sink Client Sample ID:

**Drinking Water** Sample Matrix: Collected By: **GM-Client** Lab Sample ID: J6I1127-18 **Collection Date:** 09/22/2016 6:53

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.0013 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1429

Client Sample ID: V10S Rm 10 Sink **Drinking Water** Sample Matrix:

J6I1127-19 Lab Sample ID: 09/22/2016 6:55 **Collection Date:** 

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Limit(s) RL Units Prepared Result Note Analyzed Method: EPA 200.8 Rev 5.4 Lead < 0.0010 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1431

V12SR Rm 12 Sink Right Client Sample ID:

Sample Matrix: **Drinking Water** Collected By: **GM-Client** Lab Sample ID: J6I1127-20 **Collection Date:** 09/22/2016 6:56

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0023	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1431	



J6I1127

Client Sample ID: V12SL Rm 12 Sink Left

Sample Matrix: **Drinking Water** 

Collected By:

**GM-Client** 

**GM-Client** 

09/22/2016 7:00

Lab Sample ID:

J6I1127-21

**Collection Date:** 

Collected By:

**Collection Date:** 

**Collection Date:** 

**Collection Date:** 

09/22/2016 6:56

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

Lead 0.0015 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1432

Client Sample ID: V14S Rm 14 Sink

Sample Matrix: **Drinking Water** Lab Sample ID:

J611127-22

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) Units Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

Lead 0.0053 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1433

Client Sample ID: V14D Rm 14 Fountain

Sample Matrix: **Drinking Water** 

Lab Sample ID: J6I1127-23

**GM-Client** Collected By:

09/22/2016 7:00

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Limit(s) Units Result RL Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

Lead 0.0089 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1433

**Client Sample ID:** V4D Rm 4 Fountain

Sample Matrix: **Drinking Water** 

J6I1127-24 Lab Sample ID:

Collected By:

**GM-Client** 

09/22/2016 6:35

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note **Prepared** Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.0018 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1434



J6I1127

Client Sample ID: V6S Rm 6 Sink

**Drinking Water** Sample Matrix:

Collected By:

**GM-Client** 

Lab Sample ID:

Client Sample ID:

J6I1127-25

**Collection Date:** 

09/22/2016 6:40

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.032 0.015 0.0010 mg/L

Sample Matrix: **Drinking Water** 

V6D Rm 6 Fountain

10/05/16 0800

10/12/16 1435

J6I1127-26 Lab Sample ID:

Collected By: **Collection Date:**  **GM-Client** 09/22/2016 6:41

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.0021 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1437

C1D Corridor 1 Fountain Client Sample ID:

Sample Matrix:

Lab Sample ID:

Lab Sample ID:

**Drinking Water** J6I1127-27

J6I1127-28

Collected By:

**GM-Client** 

**Collection Date:** 09/22/2016 6:45

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead < 0.0010 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1439

V7S Rm 7 Sink Client Sample ID: **Drinking Water** Sample Matrix:

**GM-Client** 

Collected By: **Collection Date:** 

09/22/2016 6:43

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0019	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1439	



### J6I1127

Client Sample ID: V7D Rm 7 Fountain

Sample Matrix: Drinking Water

**Lab Sample ID:** J6I1127-29

Collected By:

Collected By:

**GM-Client** 

**GM-Client** 

Collection Date: 09/22/2016 6:43

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

Lead 0.0012 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1440

Client Sample ID: V8D Rm 8 Fountain

Sample Matrix: Drinking Water

Lab Sample ID: J6I1127-30 Collection Date: 09/22/2016 6:47

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) Units RL Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.0028 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1441

Laboratory

NY: Microbac Laboratories, Inc., New York Division

**Definitions** 

AL: Action Level

MDL: Minimum Detection Limit

RL: Reporting Limit

**Project Requested Certification(s)** 

Microbac Laboratories, Inc., New York Division

NY Lab ID No.: 10795

Microbac Laboratories, Inc. - Chicagoland

NY Lab ID No: 12006 PA DEP ID: 68-04863 New York State Department of Health

New York State Department of Health

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.

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.

Limits may be 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.

Reviewed and Approved By:

Christine Pechacek For Michael Fifield

Division Manager

michael.fifield@microbac.com

10/19/2016 14:58

18600 681 680 681 881 661 661 661 661

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

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3021 Buck Drive Confland NY 43046 Phore:(GD7)768-3403 Fex;(607)763-3416 NY #10795, EPA #NY00935

3021 Buok Ortva Cortland NY 13046 Phone;802}762-3408 Fex;807}769-3416 NY #10795, EPA #NY00635

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

TODY

Receiving Info (Lab Use Only) YES NO YES NO 율 2 2 CommeniesField Data YES YES VES O Confainer Size(in Mi) Sample Temp: Container Material Cooler Seal: Accepted? Cooler: **Dropoff**: Preservative Pickup: MNY Workorder# Number of Containers for Analysis Requested Analysis Requested 17 1/2 1/1. ye 12/1 9/12 Matrix Type Billing/invoice: 9121/6 705 Bu In Ref 9/22/6 710 Jm My Jan 1 Time 0/2/16 2/16 RT 13 Handsink 9/24/6 705 Prini Namo and Company Date Reg.: Hacalvad: BOBMART - CEOST PO# 1/10% Sample Information 6-7 7-10 KM 16 Leaffin CAIC Wanger Right Soll Ry 12 Left Simh Rais RM16 Milksinh RD Park Frank Client Information 11465 con 14 2-6 Cary Plead Description/Location Ÿ imall Regulte: Yes Rush TAT Bus. Days: Release to DOH: Yes 3 116715 Fax Reaults: Address: Quote ID: Contact; Sampled: **Project**: Phone: Received: decelved: the Habel Recolved:

Page 10 of 12

3821 Buck Drivo Corilenti NY 18046 Pitone;(607)765-3408 Fex;(607)768-3416 NY #10785, EPA INVG0836

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

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3021 Buck Drive Cortland NY 18046 Phone;(607)768-3408 Fex;(607)763-3416 NY #10708, EPA #NY60936

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

Receiving lafe (Lab Use Only) YES NO YES NO 8 8 2 3 Commenle/Fleid Data YES YES YES C Container Size(in MI) Sample Temp: Confainer Material Cooler Seal: Accepted? Preservative Cooler: Plokup: Dropoff: MNY Workorder# :03 Number of Confetners for Analysis Requested Analysia Requested M)//K96 Jan 11 1140 Matrix Type Billing/Involce; (ye my Infilal CAL VS ؼ 647 gm TIme 35 643 22 Date Reg.: Received: Earl Mangen Midelyc 1/2016 PO# Sample Information Sampled: Cary Mas (SESD) UB DRM Facult 6-7 7-10 140 RAYFORT V6S RMC Sink 811c Taula 170 AM Flank UD Comboling Clent Information 2-6 Description/Location Release to DOH: Yes Email Results: Yes Rush TAT Bus. Days: 新 Fax Regults: Address: Queote (D: Project: Contact: Phone: Received: Received: Pecitad: Page 12 of 12



J6I1214

**Cortland City School District** 

**Project Name: Virgil School** 

Neal Helms 1 Valley View Drive Cortland, NY 13045 Project / PO Number: N/A Received: 09/26/2016 Reported: 10/19/2016

### **Analytical Testing Parameters**

Client Sample ID: V43BS Nurse Bathroom SML

Sample Matrix:Drinking WaterCollected By:GM-ClientLab Sample ID:J6I1214-01Collection Date:09/23/2016 6:56

### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	<0.0010	0.015	0.0010	mg/L		10/04/16 0800	10/10/16 2350	

Client Sample ID: V27SL Rm 27 Sink Left

 Sample Matrix:
 Drinking Water
 Collected By:
 GM-Client

 Lab Sample ID:
 J6l1214-02
 Collection Date:
 09/23/2016 8:00

#### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.034	0.015	0.0010	mg/L		10/04/16 0800	10/10/16 2351

Client Sample ID: V29SL Rm 29 Sink Left

Sample Matrix:Drinking WaterCollected By:GM-ClientLab Sample ID:J6l1214-03Collection Date:09/23/2016 7:05

### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0021	0,015	0.0010	mg/L		10/04/16 0800	10/10/16 2352	

Client Sample ID: C3D Corrider 3 Fountain

Sample Matrix:Drinking WaterCollected By:GM-ClientLab Sample ID:J6l1214-04Collection Date:09/23/2016 7:05

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	<0.0010	0.015	0.0010	mg/L		10/04/16 0800	10/10/16 2353	



J6I1214

C3SS Staf Bath Slnk Corrider 3 Client Sample ID:

Sample Matrix: **Drinking Water** 

Collected By:

**GM-Client** 

Lab Sample ID:

J6I1214-05

**Collection Date:** 

09/23/2016 7:07

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Prepared Analyzed Note

Method: EPA 200.8 Rev 5.4

Lead

0.0046 0.015 0.0010

mg/L

10/04/16 0800

10/12/16 1401

V32SR Rm 32 Sink Right Client Sample ID:

Sample Matrix: Lab Sample ID: **Drinking Water** 

J6I1214-06

Collected By:

Collected By:

Collected By:

**Collection Date:** 

**GM-Client** 

**GM-Client** 

**GM-Client** 

09/23/2016 6:32

09/23/2016 6:55

**Collection Date:** 09/23/2016 6:56

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Units Analyzed Limit(s) RL Note Prepared Method: EPA 200.8 Rev 5.4 Lead 0.0044 0.015 0.0010 mg/L 10/04/16 0800 10/12/16 1403

V36S Rm 36 Sink Client Sample ID:

Sample Matrix:

Lab Sample ID:

**Drinking Water** 

J6I1214-07

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.0027 0.015 0.0010 mg/L 10/04/16 0800 10/12/16 1404

Client Sample ID: V19S Girl Locker Room Sink

Sample Matrix: **Drinking Water** Lab Sample ID:

J6I1214-08

**Collection Date:** Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Limit(s) RL Units Prepared Analyzed Result Note Method: EPA 200.8 Rev 5.4 0.015 0.0010 Lead 0.0045 mg/L 10/04/16 0800 10/12/16 1404



J6l1214

Client Sample ID: V15S Boys Locker Room Sink

Sample Matrix:Drinking WaterCollected By:GM-ClientLab Sample ID:J6I1214-09Collection Date:09/23/2016 6:30

#### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0016	0.015	0.0010	mg/L		10/04/16 0800	10/12/16 1405

Client Sample ID: V21SR Rm 21 Sink Right

Sample Matrix:Drinking WaterCollected By:GM-ClientLab Sample ID:J6I1214-10Collection Date:09/23/2016 6:48

#### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0023	0.015	0.0010	mg/L		10/04/16 0800	10/12/16 1407	

Client Sample ID: V21Sm Rm 21 Sink Middle

Sample Matrix:Drinking WaterCollected By:GM-ClientLab Sample ID:J6l1214-11Collection Date:09/23/2016 6:48

### Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0013	0.015	0.0010	mg/L		10/04/16 0800	10/12/16 1408	

Client Sample ID: V21SL rm 21 Sink Left

 Sample Matrix:
 Drinking Water
 Collected By:
 GM-Client

 Lab Sample ID:
 J6l1214-12
 Collection Date:
 09/23/2016 6:48

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0012	0.015	0.0010	mg/L		10/05/16 0800	10/11/16 1753	



J6I1214

Client Sample ID: V23SL Rm 23 Sink Left

Sample Matrix:

**Drinking Water** 

Collected By:

**GM-Client** 

Lab Sample ID:

J6I1214-13

**Collection Date:** 

09/23/2016 6:51

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note **Prepared** Analyzed

Method: EPA 200.8 Rev 5.4

Lead

0.0017

0.0019

0.015

0.0010

mg/L

10/05/16 0800

10/11/16 1754

Client Sample ID: V23SR Rm 23 Sink Right

Sample Matrix: Lab Sample ID: **Drinking Water** 

J6I1214-14

Collected By:

**GM-Client** 

**Collection Date:** 

09/23/2016 6:51

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared **Analyzed** 

Method: EPA 200.8 Rev 5.4

V43S Nurse Sink

Lead

0.015

0.0010

mg/L

10/05/16 0800

10/11/16 1754

Client Sample ID: **Drinking Water** Sample Matrix:

Lab Sample ID:

J6I1214-15

Collected By:

**GM-Client** 

**Collection Date:** 09/23/2016

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

Lead 0.0020 0.015 0.0010 mg/L 10/05/16 0800 10/11/16 1755

Laboratory

NY:

Microbac Laboratories, Inc., New York Division

**Definitions** 

AL:

Action Level

MDL:

Minimum Detection Limit

RL:

Reporting Limit

Project Requested Certification(s)

Microbac Laboratories, Inc., New York Division

NY Lab ID No.: 10795

Microbac Laboratories, Inc. - Chicagoland

NY Lab ID No: 12006

PA DEP ID: 68-04863

New York State Department of Health

New York State Department of Health

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.

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.

Limits may be 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.

Reviewed and Approved By:

Christine Pechacek For Michael Fifield Division Manager michael.fifield@microbac.com 10/19/2016 14:57

J6I1214

Microbac Laboratories, Inc. CHAIN

3921 Buck Driva Cortland NY 13045 Phone:(607)763-3405 NY #10785, EPA #NY00935

Samples must be returned on ice MNY Workorder# OF CUSTODY

Receiving Info (Lab Use Only) コシに YES (40) YES MO 2 9 YES NO 3 Comments/Field Data YES YES Ç Container Size(in Mi) Microbac Laboratories (MNV) may be unable to perform a portion of the requested testing in which case we will subcontract the unalysis to another accredited taboratory. Sample Temp: Container Material Cooler Seat: Accepted? Preservalive Cooler: Plekup: Dropoff: Ce: Commente Number of Contelners for Analysis Requested Anniysle Requested 9.36-16 13.55 2126/1/6 1032 976/16 10:3 Date/Time Good Real 4 Matrix <del>1</del> Kwaldby® A A Type Billing/Involce: Intilat 9/24/2 150 Am 9/23/6 757 Jm F 3 18/5 Kmartin @cortlandschool wag Time 19123/16 1200 25/1/87/6 9/13/16 /25 155 Date Req.: BOR MACTIN CESS 9/20/16 PO#: Sample Information Print Name and Company 7-10 30th ham 143BS Between Smil Sinh Carish 3 CCS () たのと 6-7 1275/ 127 127/ Suc left RN XX SX State Bath Clent Information 2-6 Rm 36 Sml ween Mean contact 3 Description/Location Rn 29 ೪ いのでにからい BARRY Email Results: Yes Rush TAT Bus. Days: Release to DOH: Yes 1295L V365 Fax Results: Received: Address: Received: Received: Received: Received: Quote 1D: Sampled: Conlact: Name: Project: Phone:

J6I1214

3821 Bluck Driva Cortland NY 13.046 Phone;(807)765.3403 Fax;(807)785-3415 NY #107985, EPA #NY00836

# Samples must be returned on ice MNY Workorder# Microbac Laboratories, Inc. **CHAIN OF CUSTODY**

Receiving Info (Lab Use Only) かくび YES (NO. YES /NO YES NO 2 3 2 Comments/Flekt Data YES YES ပ Container Size(in Mi) Sample Temp: Container Material Cooler Seal: Accepted? Preservative Cooter: Dropoff: Pickup: <u>::</u> Comments Number of Containers for Analysis Requested Analysis Requested 28 11 1/kc/b 42411151 9-30-14 Rod Mend Signature 3 78 B Rmarthin @cortlandschools.org / Kwaldby B. Metrix Type Billing/tmake Fulda My M 14 9/2 682 R 918 8179 TIme 150 Date Reg.: 9/23/16 P0# Received: Bary Mart of Charlo (S237) Sample Information Date Sinh Sinh Print Name and Company Bear hours CC.50 7-10 でいると KM21 KM3/16 Rnzz Sink Right 2-9 RM21 SINK R. 1917 Sinh left Regs lather Roen Sinh RM23 Sur/cf/ Clent Information Rush TAT Bus. Days; <2 2-5 Room Sink Cary Men CORTIANIS Description Cocation KARRY Email Results: Yes Release to DOH: Yes 7 2 2 1 12/SM VISSEV 1/2/51 1235 12/21 Fax Rosults: VMS Received: Sampled: Quote ID: Recolved: Address: Project: Received: Contact: Phone: Name:

Received:

Microbac Laboratories (MANY) may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to another accredited Inboratory.