

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

Building	# of Samples	# of Results	# of Samples	Location	Remediation
	Submitted	Received	Above 15 ppb.		
Parker Elem.	75	75	4	Room 111F sink	Replace and retest
				Room 111D sink	Replace and retest
				Room 121 sink	Replace and retest
				Room 117	Replace and retest



J6I1104

**Cortland City School District** 

**Project Name: Parker Elementary School** 

Neal Helms 1 Valley View Drive Cortland, NY 13045 Project / PO Number: N/A Received: 09/21/2016 Reported: 10/19/2016

#### **Analytical Testing Parameters**

Client Sample ID: P-1 Room 201 Bathroom

Sample Matrix: Drinking Water Lab Sample ID: J6I1104-01

Collected By: KB-Client

**Collection Date:** 09/21/2016 6:13

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 1443

Client Sample ID: P-2 Room 201 Drinking Fountain

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6I1104-02Collection Date:09/21/2016 6:13

#### 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 1443

Client Sample ID: P-3 Room 202 Bathroom

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6I1104-03Collection Date:09/21/2016 6:15

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.0042	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1444

Client Sample ID: P-4 Room 202 Drinking Fountain

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6l1104-04Collection Date:09/21/2016 6:15

#### 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 1445	



J611104

Client Sample ID: P-5 Room 203 Sink

 Sample Matrix:
 Drinking Water
 Collected By:
 KB-Client

 Lab Sample ID:
 J6l1104-05
 Collection Date:
 09/21/2016
 6:18

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.011 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1447

Client Sample ID: P-6 2nd Floor Boys Bathroom Sink

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6l1104-06Collection Date:09/21/20166:19

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.012 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1449

Client Sample ID: P-7 Room 208 Sink

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6l1104-07 Collection Date: 09/21/2016 6:22

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

 Metals
 Result
 Limit(s)
 RL
 Units
 Note
 Prepared
 Analyzed

 Method: EPA 200.8 Rev 5.4

 Lead
 0.0032
 0.015
 0.0010
 mg/L
 10/05/16 0800
 10/12/16 1449

Client Sample ID: P-8 Room 208 Drinking Fountain

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6l1104-08 Collection Date: 09/21/2016 6:22

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 0.015 0.0010 Lead 0.0018 mg/L 10/05/16 0800 10/12/16 1450



Client Sample ID:

P-9 Room 205 Sink

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

J6I1104-09

Collected By:

**KB-Client** 

**Collection Date:** 

09/21/2016 6:25

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

RL

Method: EPA 200.8 Rev 5.4

Lead

Metals

0.0026

Result

0.015

Limit(s)

0.0010

RL

mg/L

10/05/16 0800

Prepared

10/12/16 1451

Analyzed

Client Sample ID:

P-10 Room 205 Drinking Fountain

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

J611104-10

Units

Method: EPA 200.8 Rev 5.4

Lead

Metals

0.0031

Result

0.0019

0.015

Limit(s)

Note

Collected By:

**Collection Date:** 

Note

Prepared

**KB-Client** 

09/21/2016 6:25

Analyzed

10/05/16 0800 10/12/16 1451

**KB-Client** 

Client Sample ID:

Lab Sample ID:

P-11 Room 210 Sink

Sample Matrix:

**Drinking Water** 

J6I1104-11

0.0010

mg/L

Units

Collected By: **Collection Date:** 

09/21/2016 6:29

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

Lead

Client Sample ID:

P-12 Room 219 Drinking Fountain

Sample Matrix:

Lab Sample ID:

**Drinking Water** 

J6I1104-12

0.015

0.0010

mg/L

10/05/16 0800

10/12/16 1452

**KB-Client** 

Collected By: **Collection Date:** 09/21/2016 6:29

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 10/05/16 0800 mg/L 10/12/16 1453



Client Sample ID: P-13 Room 207 Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6I1104-13 **Collection Date:** 09/21/2016 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	0.0067	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1455

Client Sample ID: P-14 Room 207 Drinking Fountain

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6I1104-14Collection Date:09/21/2016 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	0.0066	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1455	

Client Sample ID: P-15 Room 209 Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6I1104-15 **Collection Date:** 09/21/2016 6:34

#### 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 1456

Client Sample ID: P-16 Room 209 Drinking Fountain

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6I1104-16Collection Date:09/21/2016 6:34

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0047	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1458	



Client Sample ID: P-17 2nd Floor Staff Bathroom

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6l1104-17 Collection Date: 09/21/2016 6:38

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0030	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1458	

Client Sample ID: P-18 Room 230 Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6I1104-18 **Collection Date:** 09/21/2016 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	0.0014	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1459

Client Sample ID: P-19 Room 230 Drinking Fountain

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6I1104-19Collection Date:09/21/2016 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	0.0013	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1500

Client Sample ID: P-20 Room 230 Bathroom Sink

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6l1104-20Collection Date:09/21/2016 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	0.0073	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1500	



J6I1104

Client Sample ID: P-21 Room 232 Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6l1104-21 **Collection Date:** 09/21/2016 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 0.0024 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1502

Client Sample ID: P-22 Room 232 Drinking Fountain

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6|1104-22 Collection Date: 09/21/2016 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
 0.0016
 0.015
 0.0010
 mg/L
 10/05/16 0800
 10/12/16 1503

Client Sample ID: P-23 Room 232 Bathroom Sink

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6I1104-23 Collection Date: 09/21/2016 6:45

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Limit(s) RL Units Note Prepared **Analyzed** Result Method: EPA 200.8 Rev 5.4 0.0010 10/07/16 0817 0.015 10/10/16 1539 Lead 0.0025 mg/L

Client Sample ID: P-24 2nd Floor Girls Bathroom

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6l1104-24 Collection Date: 09/21/2016 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 0.015 0.0010 10/05/16 0800 10/12/16 1504 Lead 0.0075 ma/L



Client Sample ID: P-25 Room 220 Sink

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6l1104-25 Collection Date: 09/21/2016 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	0.0028	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1504	

Client Sample ID: P-26 Room 220 Drinking Fountain

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6I1104-26Collection Date:09/21/2016 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	0.0038	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1506	

Client Sample ID: P-27 Room 220 Bathroom Sink

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6l1104-27Collection Date:09/21/2016 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	0.011	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1507	

Client Sample ID: P-28 Room 221 Sink

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6I1104-28Collection Date:09/21/2016 6:55

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0044	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1508	



#### J611104

Client Sample ID: P-29 Room 221 Drinking Fountain

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6l1104-29 **Collection Date:** 09/21/2016 6:55

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.013	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1508

Client Sample ID: P-30 Room 221 Bathroom Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6l1104-30 **Collection Date:** 09/21/2016 6:55

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.011	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1510

Client Sample ID: P-31 Room 211 Sink on Left

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6l1104-31 **Collection Date:** 09/21/2016 6:59

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0076	0.015	0.0010	mg/L		10/05/16 0800	10/12/16 1511	

Client Sample ID: P-32 Room 211 Sink on Right

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6I1104-32 Collection Date: 09/21/2016 6:59

#### 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 1512	



J611104

Client Sample ID: P-33 Room 213 Sink

**Drinking Water** Sample Matrix:

Collected By:

**KB-Client** 

Lab Sample ID: J6I1104-33 **Collection Date:** 

09/21/2016 7:02

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Limit(s) RL Resuit Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

Lab Sample ID:

Lead 0.0054 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1512

Client Sample ID: P-34 Room 213 Drinking Fountain

**Drinking Water** Sample Matrix:

J6I1104-34

Collected By: **KB-Client** 

**Collection Date:** 09/21/2016 7:02

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.0036 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1513

Client Sample ID: P-35 Room 215 Sink

Sample Matrix: **Drinking Water** 

J6I1104-35 Lab Sample ID:

Collected By: **KB-Client** 

**Collection Date:** 

**Collection Date:** 09/21/2016 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 0.015 0.0010 0.0047 mg/L 10/05/16 0800 10/12/16 1514

Client Sample ID: P-36 Room 215 Drinking Fountain

Sample Matrix: **Drinking Water** 

Lab Sample ID:

J6I1104-36

Collected By:

**KB-Client** 

09/21/2016 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 0.0046 0.015 0.0010 10/05/16 0800 mg/L 10/12/16 1516



#### J611104

Client Sample ID: P-37 Room 216 Sink

**Drinking Water** Sample Matrix:

Collected By: Lab Sample ID: J6I1104-37 **Collection Date:** 09/21/2016 7:07

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

**KB-Client** 

Prepared

**Analyzed** 

Metals Result Limit(s) RL Units 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 1516

P-38 Room 216 Drinking Fountain Client Sample ID:

Sample Matrix: **Drinking Water** Collected By: **KB-Client** 

Lab Sample ID: J6I1104-38 **Collection Date:** 09/21/2016 7:07

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.011 0.015 0.0010 mg/L 10/05/16 0800 10/12/16 1518

Client Sample ID: P-39 Drinking Fountain in Hallway by Room 214

Sample Matrix: **Drinking Water** Collected By: **KB-Client** 

Limit(s)

Result

J6I1104-39 Lab Sample ID: 09/21/2016 7:10 **Collection Date:** 

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

RL

Method: EPA 200.8 Rev 5.4 0.0010 Lead 0.0017 0.015 mg/L 10/05/16 0800 10/12/16 1519

Laboratory

Metals

Microbac Laboratories, Inc., New York Division NY:

**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

Units

Note

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 12:24

J6I1104

Microbac Laboratories, Inc. CHAIN OF CUSTODY

3021 Buck Drive Cortland NY 12046 Phone/007/768-3409 Fex;(607/763-3416 NY #10705, EPA #NY60936

Samples must be returned on ice

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3021 Buck Driva Coriland NY 13045 Phone/(007)763-3408 Fex;(607)7789-3416 NY #19785, EPA-#NY00835

Clant Information

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on Ice

MNY Workorder#

Receiving Info (Lab Use Only) YES NO YES NO 2 2 2 3 Commente/Field Data YES YES YES O Container Size(in Mi) Sample Temp: Container Material Cooler Seal: Accepted? Preservative Plckup: Dropoff: Cooler: 8 Number of Contelners for Analysis Requested Analysis Requested delic 73stm 9/2/16 12:45 Date/Time Mark Type 3 Kwaldby @ cottland schools", or & YMIN Billing/Involce: Falled Email Results: (Yes) Remarkin @ Cort land Schools . Ora KΩ 2 Z 7 圣 5 £ る こ (6:84) 6:29 W 644 €.8A Time 63CA 6: 24 A 6:314 @× € Date Req.; PO# Grilled City Scholy 9/21/16 Sample Information Date Puln 20c Pully Forder <2 2-5 6-7 7-10 Cartlang ECSD Parker Hem Awn 205 Orning Forter Roun 200 Protein Forthern Draky Fraken Received: 76 cg Anortin Description/Location Ron. 205 Run 210 Sink Run 209 Run 27 Sink Sampled: Kerl Bern Sint Rush TAT Bus, Days: Reference to DOH: (Yes Sik g 0/-= 21-ر Received: -三八 × -Address: Quote ID: Contact: Project: Phone: Vame: Received: Received: Proglyed:

Page 13 of 16

3021 Buck Divo Cortand NY 13046 Phone;(807)763-3408 Fex;(807)763-3416 NY #10785, EPA INY00935

Clent Information

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

MNY Workorder#

Receiving Info (Lab Use Only) YES NO YES NO 身 2 2 3 Comments/Field Data YES YES YES O Container Size(in Mi) Sample Temp: Container Material Coolar Seal; Accepted? Preservative Cooler: Dropoff; Plckup: 1ce: Number of Contelhers for Analysis Requested Analysis Requested 4/11/16 7:35AA 1/2/16 124: Dale/Time Signature Malrix Type 3 Kwally @ coffland schools" or B. 240 Billing/Involce: Filla Email Repaules: (Vee) Knearthin @ Cart land Schools . Org KN Z S S ક S £ 2 (5.8 A) Time 14140 10:48p وندرك できる 641A2 9.4.P Ø3×80 Date Req.: Simis PO#: ارا اد/ اما اد Date Sample Information C150510 Contest Cil 6-7 7-10 Print Name and Company Cartlany ECSD Parker Elem Girls Bathern Sint Ba notiv Balkerin Sink Staff bahrum Rush TAT Bus. Days; <2 2-6 Dryking Fuller Per 23 Driver Parly Description/Location Aun 222 Better Sich 2nd Flur 23 230 Run 232 Noon 232 Sink Karl Dayon Sink 3 <u>رم</u> Refuses to DOH: Yes ∞ 7 6 - 20 Address: -22 Quode (D: - 23 Contact: ı -24 -23 Received: Project: Sampled: Received: Phone: Varme: Received: Received: Renalyand:

Page 14 of 16

3021 Buck Drivo Cortland NY 13046 Phono;(807)768-3408 Fex;(807)768-3415 NY #19786, EPA #NY80836

Client information

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

MNY Workorder#

Name (1)	SMING/INAVICE:	Analysis Rentrested	
Print of		harman	Receiving Mie (Lab Use Only)
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			Cooler: YES NO
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3021 Buck Dilvo Corland NY 13046 Phono:{607}763-3408 Fax;607}763-3416 NY #10786, EPA #NY00938

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

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

#### **CERTIFICATE OF ANALYSIS**

J6I1126

**Cortland City School District** 

**Project Name: Parker Elementary** 

Neal Helms 1 Valley View Drive Cortland, NY 13045 Project / PO Number: N/A Received: 09/22/2016 Reported: 10/26/2016

**Analytical Testing Parameters** 

Client Sample ID: P-40 Main Office Bathroom Sink

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6I1126-01Collection Date:09/22/2016 6:06

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals RL Units Result Limit(s) Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.015 0.0010 0.0038 mg/L 10/07/16 0756 10/14/16 0756

Client Sample ID: P-41 Nurse's Office Sink

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6l1126-02Collection Date:09/22/2016 6:08

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Units Result Limit(s) RL Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.0016 0.015 0.0010 mg/L 10/07/16 0756 10/14/16 0756

Client Sample ID: P-42 Nurse's Office Bathroom Sink

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6l1126-03Collection Date:09/22/2016 6:08

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 10/07/16 0756 10/14/16 0757

Client Sample ID: P-43 Girls Bathroom Sink 1st Floor

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6I1126-04Collection Date:09/22/2016 6:11

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 0.015 0.0010 Lead 0.0065 mg/L 10/07/16 0756 10/14/16 0757



#### J6I1126

Client Sample ID: P-44 Drinking Fountain by Room 109

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6l1126-05Collection Date:09/22/2016 6:12

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0067	0.015	0.0010	mg/L		10/07/16 0756	10/14/16 0759	

Client Sample ID: P-45 Room 109 Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6l1126-06 **Collection Date:** 09/22/2016 6:14

#### 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		10/07/16 0756	10/14/16 0800	

Client Sample ID: P-46 Room 111 Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6l1126-07 **Collection Date:** 09/22/2016 6:15

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0050	0.015	0.0010	mg/L		10/07/16 0756	10/14/16 0801	

Client Sample ID: P-47 Room 111A Sink

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6I1126-08 Collection Date: 09/22/2016 6:17

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0060	0.015	0.0010	mg/L		10/07/16 0756	10/14/16 0801	



J6I1126

P-48 Room 108 Sink Client Sample ID:

Sample Matrix: **Drinking Water** 

Collected By:

Collected By:

**KB-Client** 

**KB-Client** 

**KB-Client** 

Lab Sample ID:

J6I1126-09

**Collection Date:** 

09/22/2016 6:18

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

0.0059 0.015 0.0010 10/07/16 0756 Lead mg/L 10/14/16 0802

Client Sample ID: P-49 Room 108 Bathroom Sink

Sample Matrix: **Drinking Water** 

Collected By:

Lab Sample ID: J6I1126-10 Collection Date: 09/22/2016 6:18

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

0.0061 0.015 0.0010 10/07/16 0756 10/14/16 0803 Lead mg/L

Client Sample ID: P-50 Drinking Fountain by Room 108

Sample Matrix: **Drinking Water** 

J6I1126-11 Lab Sample ID: **Collection Date:** 09/22/2016 6:21

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed Method: EPA 200.8 Rev 5.4

Lab Sample ID:

Lead 0.0024 0.015 0.0010 mg/L 10/07/16 0756 10/14/16 0803

P-51 Room 130 Sink Client Sample ID:

Sample Matrix: **Drinking Water** Collected By: **KB-Client** 

> J611126-12 **Collection Date:** 09/22/2016 6:23

> > 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 10/07/16 0756 mg/L 10/14/16 0804



#### J6I1126

Client Sample ID: P-52 Room 130 Drinking Fountain

Sample Matrix: Drinking Water

Lab Sample ID: J6I1126-13

Collected By: Collection Date:

Collected By:

KB-Client 09/22/2016 6:23

**KB-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 0.0025 0.015 0.0010 mg/L 10/07/16 0756 10/14/16 0805

Client Sample ID: P-53 Room 130 Bathroom Sink

Sample Matrix: Drinking Water

Orinking Water Collected By: KB-Client

Lab Sample ID: J6l1126-14 Collection Date: 09/22/2016 6:23

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) Units Prepared Analyzed RL Note Method: EPA 200.8 Rev 5.4 Lead 0.0017 0.015 0.0010 mg/L 10/07/16 0756 10/14/16 0805

Client Sample ID: P-54 Room 132 Sink

Sample Matrix: Drinking Water

**Lab Sample ID:** J6l1126-15 **Collection Date:** 09/22/2016 6:28

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Units Result Limit(s) RL Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.015 0.0010 0.0023 mg/L 10/07/16 0756 10/14/16 0807

Client Sample ID: P-55 Room 132 Drinking Fountain

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6I1126-16 Collection Date: 09/22/2016 6:28

#### 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		10/07/16 0756	10/14/16 0808	



#### J6I1126

Client Sample ID: P-56 Room 132 Bathroom Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6l1126-17 **Collection Date:** 09/22/2016 6:29

#### 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		10/07/16 0756	10/14/16 0809

Client Sample ID: P-57 Room 111B Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6l1126-18 **Collection Date:** 09/22/2016 6:32

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	
Method: EPA 200.8 Rev 5.4								
Lead	0.0026	0.015	0.0010	mg/L		10/07/16 0756	10/14/16 0809	

Client Sample ID: P-58 Room 111F Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6l1126-19 **Collection Date:** 09/22/2016 6:34

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

Metals	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: EPA 200.8 Rev 5.4							
Lead	0.019	0.015	0.0010	mg/L		10/07/16 0756	10/14/16 0810

Client Sample ID: P-59 Rooom 111D Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6l1126-20 **Collection Date:** 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	0.028	0.015	0.0010	mg/L		10/07/16 0756	10/14/16 0811	



#### J611126

Client Sample ID: P-60 Room 120 Sink

Sample Matrix: **Drinking Water** 

J6I1126-21 Lab Sample ID:

Collected By:

**KB-Client** 

**Collection Date:** 09/22/2016 6:38

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

Lab Sample ID:

Lead 0.0010 0.0028 0.015 mg/L 10/07/16 0756 10/14/16 0811

P-61 Room 120 Drinking Fountain Client Sample ID:

**Drinking Water** Sample Matrix:

J6I1126-22

Collected By: **KB-Client** 

**Collection Date:** 09/22/2016 6:38

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) RL Units Prepared Note Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.0029 0.015 0.0010 mg/L 10/07/16 0756 10/14/16 0812

Client Sample ID: P-62 Room 120 Bathroom Sink

Sample Matrix:

**Drinking Water** 

J6I1126-23 Lab Sample ID:

Collected By: **Collection Date:** 

**KB-Client** 

09/22/2016 6:38

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Limit(s) RL Units Result Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.015 0.0010 0.0022 mg/L 10/07/16 0756 10/14/16 0813

P-63 Room 121 Sink Client Sample ID:

**Drinking Water** Sample Matrix:

J6I1126-24 Lab Sample ID:

Collected By: **Collection Date:** 

**KB-Client** 09/22/2016 6:41

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result RL Units Limit(s) Note Prepared Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.015 0.0010 0.018 mg/L 10/07/16 0756 10/14/16 0813



J6I1126

Client Sample ID: P-64 Room 121 Drinking Fountain

Sample Matrix:Drinking WaterCollected By:KB-ClientLab Sample ID:J6l1126-25Collection Date: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

Method: EPA 200.8 Rev 5.4

Lead 0.0023 0.015 0.0010 mg/L 10/07/16 0756 10/14/16 0815

Client Sample ID: P-65 Room 121 Bathroom Sink

Sample Matrix: Drinking Water Collected By: KB-Client

**Lab Sample ID:** J6l1126-26 **Collection Date:** 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 0.0028 0.015 0.0010 mg/L 10/07/16 0756 10/14/16 0816

Client Sample ID: P-66 Room 15 Sink

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6I1126-27 Collection Date: 09/22/2016 6:43

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

RL **Units** Prepared Analyzed Metals Result Limit(s) Note Method: EPA 200.8 Rev 5.4 Lead 0.015 0.0010 0.0030 mg/L 10/07/16 0756 10/14/16 0817

Client Sample ID: P-67 Room 115 Drinking Fountain

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J6l1126-28 Collection Date: 09/22/2016 6:47

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Units Analyzed Result Limit(s) RL Note Prepared Method: EPA 200.8 Rev 5.4 0.015 0.0010 Lead 0.0027 mg/L 10/07/16 0756 10/14/16 0817



#### J611126

P-68 Room 115 Bathroom Sink Client Sample ID:

Sample Matrix:

**Drinking Water** 

J6I1126-29

Collected By: **Collection Date:** 

Collected By:

Collected By:

**KB-Client** 

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**KB-Client** 

09/22/2016 6:42

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Limit(s) Result RL Units Note Prepared Analyzed

Method: EPA 200.8 Rev 5.4

Lab Sample ID:

Lab Sample ID:

0.0010 Lead 0.0040 0.015 mg/L 10/07/16 0756 10/14/16 0818

P-69 Room 117 Sink Client Sample ID:

**Drinking Water** Sample Matrix:

Collected By: J6I1126-30

**Collection Date:** 09/22/2016 6:50

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Result Limit(s) Units Note Prepared Analyzed RL

Method: EPA 200.8 Rev 5.4

Lead 0.018 0.015 0.0010 mg/L 10/07/16 0756 10/14/16 0819

Client Sample ID: P-70 Room 117 Bathroom Sink

**Drinking Water** Sample Matrix:

J6I1126-31 Lab Sample ID: **Collection Date:** 09/22/2016 6:50

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals RL Units Prepared

Result Limit(s) Note Analyzed Method: EPA 200.8 Rev 5.4 Lead 0.015 0.0010 0.010 mg/L 10/07/16 0756 10/14/16 0819

P-71 Room 119 Sink Client Sample ID:

Sample Matrix: **Drinking Water** 

Lab Sample ID: J6I1126-32 **Collection Date:** 09/22/2016 6:53

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Metals Units Analyzed Result Limit(s) RL Note Prepared Method: EPA 200.8 Rev 5.4 0.015 0.0010 Lead 0.0035 mg/L 10/07/16 0756 10/14/16 0820



#### J611126

Client Sample ID: P-72 Room 119 Drinking Fountain

Sample Matrix: **Drinking Water** 

J6I1126-33

Collected By:

**KB-Client** 

**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

Lab Sample ID:

Lead 0.015 0.0010 0.0048 mg/L 10/07/16 0756 10/14/16 0821

Client Sample ID: P-73 Room 119 Bathroom Sink

Sample Matrix: **Drinking Water** 

Lab Sample ID: J6I1126-34

**KB-Client** Collected By:

**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 0.0073 0.015 0.0010 mg/L 10/07/16 0756 10/14/16 0821

Client Sample ID: P-74 Boys Bathroom 1st Floor

Sample Matrix: **Drinking Water** 

J6I1126-35 Lab Sample ID:

Collected By: **KB-Client** 

09/22/2016 6:59 **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

0.015 0.0010 Lead 0.0061 10/07/16 0756 mg/L 10/14/16 0824

Client Sample ID: P-75 Drinking Fountain by Room 119

**Drinking Water** Sample Matrix:

J6I1126-36 Lab Sample ID:

Collected By:

**KB-Client** 

**Collection Date:** 09/22/2016 6:59

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 10/07/16 0756 10/14/16 0824

Laboratory

NY:

Microbac Laboratories, Inc., New York Division

**Definitions** 

Action Level AL:

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:

Michael Fifield

Division Manager
michael.fifield@microbac.com

10/26/2016 22:20

3021 Buck Drivo Cortland NY 13046 Phone:(807)763-3408 Fex;(807)763-3416 NY #10768, EPA #NY60536

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

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3021 Buok Diko Corkand NY 13046 Phone(DOZJX63-3408 Fax;(607)763-5416 NY #10786, EPA #NY00836

Client Information

Microbac Laboratories, Inc. CHAIN OF CUSTODY

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Page 12 of 15

3021 Buck Dithe Conland NY 1806 Phono:(607)768-3408 Fax:(607)768-3416 NY #19786, EPA/INY60936

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

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3021 Buck Dilvo Coriland NY 19046 Phone;(BO7)763-3408 Fax;(BO7)763-3416 NY #10786, EPA RINY00936

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

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3021 Buck Dilwo Cortland NY 13046 Phono:(607)763-3408 Fax;(807)763-3416 NY #10786, EPA:#NY09836

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

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Page 15 of 15



J6L0619

**Cortland City School District** 

**Project Name: Parker School Lead Samples** 

Bob Martin 1 Valley View Drive Cortland, NY 13045 Project / PO Number: N/A Received: 12/08/2016 11:05 Reported: 12/30/2016 16:12

**Analytical Testing Parameters** 

Client Sample ID:P-59 111 D SinkCollected By:KB-ClientLab Sample ID:J6L0619-01Collection Date:12/06/16Sample Type:GrabCollection Time:06:20

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS		Result	MCL	PQL	Units	Note	Prepared	Analyzed	
Method: 200.8									
Lead		0.0037		0.001	mg/L		12/14/16 1344	12/23/16 1931	
Laboratory									
NY:	Microbac Laboratories	, Inc., New York	k Division						
Definitions									
AL:	Action Level								
RL:	Reporting Limit								
G:	Result fails applicable	NYS drinking w	vater standa	rds					
Cooler Receipt Lo	og								
Cooler ID:	Default Cooler		Temp:	°C					
Cooler Inspection	Checklist								
Custody Seals I	ntact and/or No Evidence	of Tampering		Yes C	ontainers Intac	ct			Yes
COC/Labels Agi		,		Yes F	reservation Co	orrect (or no	ot required)		Yes
Received on Ice	e (or not required)			Yes		·	. ,		
Project Requested	Certification(s)								
Microbac Labora	atories, Inc., New York Divi	sion							
NY Lab ID I				New Yor	k State Departi	ment of Hea	alth		
Microbac Labora	atories, Inc. Dayville (NY 1	1549)							
NY Lab ID I	No: 11549			New Yor	k State Departi	ment of Hea	alth		



#### **Report Comments**

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

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

Reviewed and Approved By:

Michael Fifield Division Manager 12/30/2016 16:12

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.

J6L0619

Microbac Laboratories, Inc. CHAIN OF CUSTODY

31 kk Dilve Corhand NY 13046 Phone;(607)763-3403 Fex;(607)763-3415 NY #10795, EPA #NY00935

Samples must be returned on ice MNY Workorder#

Receiving Info (Lab Use Only) YES NO ON SHA YES NO <u>N</u> Ş 3 Comments/Field Data YES YES ပ Container Size(in Mi) Sample Temp: Container Material Cooler Seal: Accepted? Preservative Dropoff: Cooler: Pickup: Number of Containers for Analysis Requested Analysis Requested 12/6/14 Graph Date/Time 60/S17 Signature The Matrix Type 34 Email Results: Creek DM-CETING CONTIANS SCHOOLS . U.A. C. VAB 15 WALDFORD CONTRANTSOUPILS - ONC Billing/Invoice: millat アス 4/02.0) Time Date Req.: Sampled: 18th Bergern Cottled Gly Stods PO#: Sample Information Date 111 D Sink 12/6/14 Minual and aboundary Print Name and Company 7-10 5-7 Cllent Information Received: By B Magrin 2-5 Description/Location Rush TAT Bus. Days: <2 Address: Praises CECSD Release to DOH: Class D.59 Fax Results: Received: Quote ID: Received; Received: Received; Contact; Project: Рћопе: Name:

Page 3 of 3



J7A1390

**Cortland City School District** 

**Project Name: Lead Analysis-Parker School** 

Bob Martin 1 Valley View Drive Cortland, NY 13045 Project / PO Number: N/A Received: 01/27/2017 10:40 Reported: 02/13/2017 10:36

G

mg/L

**Analytical Testing Parameters** 

Client Sample ID: P-58 Room 111F Bathroom Sink

Lab Sample ID: J7A1390-01 Sample Type: Grab Collected By: KB-Client
Collection Date: 01/26/17
Collection Time: 06:15

Lead and/or Copper, Total - ICP/MS Result AL PQL Units Note Prepared Analyzed Lab

Method: EPA 200.8, Rv 5.4

Method Notes: X

0.000500

0.0150

0.0175

**Analytical Testing Parameters** 

Client Sample ID: P-63 Room 121 Classroom Sink

Lab Sample ID: J7A1390-02
Sample Type: Grab

Collected By: KB-Client
Collection Date: 01/26/17
Collection Time: 06:20

01/27/17 1317

02/08/17 1632

NY

Lead and/or Copper, Total - ICP/MS Result ΑL **PQL** Units Note Prepared Analyzed Lab Method: EPA 200.8, Rv 5.4 Lead 0.00294 0.0150 0.000500 mg/L 01/27/17 1317 02/08/17 1632 NY

Laboratory

Lead

NY: Microbac Laboratories, Inc., New York Division

**Definitions** 

AL: Action Level RL: Reporting Limit

X: Exceeds regulatory 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

COC/Labels Agree Yes Preservation Correct (or not required)

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

Yes

Yes



#### **Report Comments**

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

Go Green: Contact Andrew Canale to set up email reporting and invoicing options.

Reviewed and Approved By:

And Canal

Andrew Canale Project Manager 02/13/2017 10:36

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 Andrew Canale, Project Manager at andrew.canale@microbac.com. You may also contact Michael Fifield, Managing Director at michael.fifield@microbac.com or Robert Crookston, President at robert.crookston@microbac.com.

Page 3 of 3

J7A1390 Samples must be returned on ice Receiving Info (Lab Use Only) YES NO YES NO Ş 읟 2 3 Comments/Field Data YES YES YES ပ Container Size(in Mi) Sample Temp: Container Material Cooler Seal; Accepted? Preservative Cooler: Pickup: Dropoff: MNY Workorder# 89 Comments Number of Contelners for Analysis Requested Microbac Laboratories, Inc. CHAIN OF CUSTODY Analysis Requested HALL 6:30th 1241710120 Date/Time Z 20% Signature Matrix 3 Type RMZRTINS @ CENTUMOSO HOUS. ORC Billing/Involce: = 2 S いめない Time G15 Am Date Reg.: P0#: 120 M CKSS 1/26/17 Sample Information Date CORTON 04/3047 7-10 Print Name and Company Address: MADIS 62 5 Name: PACKER SCHOOL ECB (WAST) > Ballian SINK 2-9 Assum 11115 121 18.5 Contact: Bog MARTI Clent Information <2 2-5 Phone: っちのーソノン Description/Location Cener Bosm P.63 Clospora MUNNIT Rush TAT Bus. Days: Release to DOH: Yes Email Results: Yes 不太 Fax Results: Quote (D: Project; deceived: Sampled; Received; ecelved; ecelved: povlenal; 3

3821 Buck Drive Cortland NY 43046 Phone:(807)763-3405 Fax:(807)763-3415 NY #10705, EPA #NY00935



J7B0783

**Cortland City School District** 

**Project Name: Parker Elementary** 

Bob Martin 1 Valley View Drive Cortland, NY 13045 Project / PO Number: N/A Received: 02/10/2017 Reported: 02/16/2017

#### **Analytical Testing Parameters**

Client Sample ID: P-69 Room 117 Sink

Sample Matrix: Drinking Water Collected By: KB-Client

Lab Sample ID: J7B0783-01 Collection Date: 02/10/2017 7:30

Lead and/or Copper, Total - ICP/MS Result Limit(s) RL Units Note Prepared Analyzed Lab Method: EPA 200.8/EPA 200.8, Rv 5.4 0.000500 NY Lead 0.0174 0.015 AL mg/L 02/13/17 1155 02/15/17 0911

Laboratory

NY: Microbac Laboratories, Inc., New York Division

**Definitions** 

AL: Action Level RL: Reporting Limit

#### Project Requested Certification(s)

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.

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:

The Caral

Andrew Canale Project Manager

andrew.canale@microbac.com

02/16/2017 16:59

3021 Buck Drive Coriland NY 13046 Phone(607)763-3408 Fex:(607)763-3416 NY #10795, EPA#NY00936

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

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J7C0234

**Cortland City School District** 

**Project Name: Lead Analysis** 

Bob Martin 1 Valley View Drive Cortland, NY 13045 Project / PO Number: N/A Received: 03/01/2017 10:50 Reported: 03/08/2017 17:13

G

mg/L

**Analytical Testing Parameters** 

Client Sample ID: P-58 Room 111F Bathroom Sink

Lab Sample ID: J7C0234-01
Sample Type: Grab

Collected By: RB-Client
Collection Date: 02/28/17
Collection Time: 06:00

Lead and/or Copper, Total - ICP/MS Result AL PQL Units Note Prepared Analyzed Lab

Method: EPA 200.8, Rv 5.4

0.000500

0.0150

0.0198

**Analytical Testing Parameters** 

Client Sample ID: P-69 Room 117 Sink

Lab Sample ID: J7C0234-02 Sample Type: Grab Collected By: RB-Client
Collection Date: 02/28/17

03/02/17 1407

03/03/17 1446

NY

Collection Time: 06:02

Lead and/or Copper, Total - ICP/MS Result ΑL **PQL** Units Note Prepared Analyzed Lab Method: EPA 200.8, Rv 5.4 Lead 0.0104 0.0150 0.000500 mg/L 03/02/17 1407 03/03/17 1446 NY

Laboratory

Lead

NY: Microbac Laboratories, Inc., New York Division

**Definitions** 

AL: Action Level 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
COC/Labels Agree
Yes
Containers Intact
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



#### **Report Comments**

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

Go Green: Contact Andrew Canale to set up email reporting and invoicing options.

Reviewed and Approved By:

And Canal

Andrew Canale Project Manager 03/08/2017 17:13

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2 3

Samples must be returned in ice

Microbal \_aboratories, Inc. CHAIN OF CUSTODY

Phone:(607) 403 Fax:(607)753-3415 NY #101-35, EPA #NY00935

13045 rd NY 13045

J7C0234 Receiving Info (Lab Use Only) YES NO YES NO YES NO Comments/Field Data YES YES Container Size(in MI) 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 taboratory. Sample Temp: Container Material Cooler Seal: Accepted? Preservative Dropoff: Cooler: Pickup: MNY Workorder# <u>.</u>; Comments Number of Containers for Analysis Requested Analysis Requested 2 /28/11 6:00AN 724/11 16:55V Date/Time 100 lod Signature Matrix Knaldby® Z Type MA Billing/Invoice: Initla RB /rď Rmartin @cortlandschoot.org 60mm 6,324r Time Date Req.: BOB MARTIN CACSD P0#: Sample Information PACKER 2/28/17 Date 7 8 7 Print Name and Company 5-7 7-10 とうないい Battom Six 100 Rec 117 Bon 111 F Client Information Sampled: Keik (Senes 2-2 Sink Description/Location Address: Machine ѷ Name: Praise Email Results: Yes Yes Rush TAT Bus. Days: Release to DOH: Yes 08/30 P-58 Fax Results: Quote ID: Received: Received: Received: Project: Received: Received; Contact: Phone: 9