

# J.C. Broderick & Associates, Inc.

Environmental / Construction Consulting & Testing

May 10, 2017

Mr. Alfredo Cavallaro  
Great Neck Union Free School District  
Phipps Administration Building  
345 Lakeville Road  
Great Neck, New York 11020



**Re: Addendum No. 2  
Phase 2 Lead in Water Sampling  
NYS DOH Regulation Sampling of  
Low and Non-Listed Priority Outlets  
Great Neck Union Free School District**

**JCB#: 16-34661**

Dear Mr. Cavallaro:

J. C. Broderick & Associates, Inc. (JCB) was retained by the Great Neck Union Free School District to perform sampling of the potable water fixtures currently or potentially used for drinking or cooking purposes throughout district's school buildings.

On September 6, 2016, the New York State Department of Health (NYS DOH) enacted an emergency Regulation; 10 NYCRR Subpart 67-4, Lead Testing in School Drinking Water. Based upon the current interpretation of this regulation by the NYS DOH, in addition to the sampling of the high priority water outlets as previously performed by the school district, this regulation also requires the sampling of all low and non-listed potable outlets servicing the district's school buildings.

This Phase 2 sampling included the following:

- Collection of first-draw samples from all outlets identified in the district's potable water fixture survey;
- Collection of first-draw samples with volumes of 250 milliliters (mL) from all identified cold water outlets before any water is used in the school building on the day the sampling was performed;
- The water sampling was performed at a time when the water was identified as being motionless in the pipes for a minimum of 8 hours, but not more than 18 hours, before the sampling was collected;
- Chain of custody forms prepared and samples delivered to a laboratory approved to perform such analyses by the NYS DOH Environmental Laboratory Approval Program (ELAP).

Based upon the emergency regulation, the exceedance of the 15 parts per billion (ppb) action level requires the school district to prohibit or restrict use of the applicable outlets until:

- (1) A lead remediation plan is implemented to mitigate the lead level of such outlet; and the
- (2) Test results indicate that the lead levels are at or below the action level.

The attached table identifies each water outlet where analysis revealed concentrations of lead in excess of the action level. The table also summarizes the district's remedial actions performed to date and any retest results. Outlets which have retest results below the action level may be returned to unrestricted service.

NYS DOH Regulation  
10 NYCRR Subpart 67-4, Lead Testing in School Drinking Water  
District Wide

If you need any further assistance, please feel free to contact our office.

Sincerely,



Edward McGuire  
US EPA Lead Risk Assessor  
Certification No. NY-I-19041-2



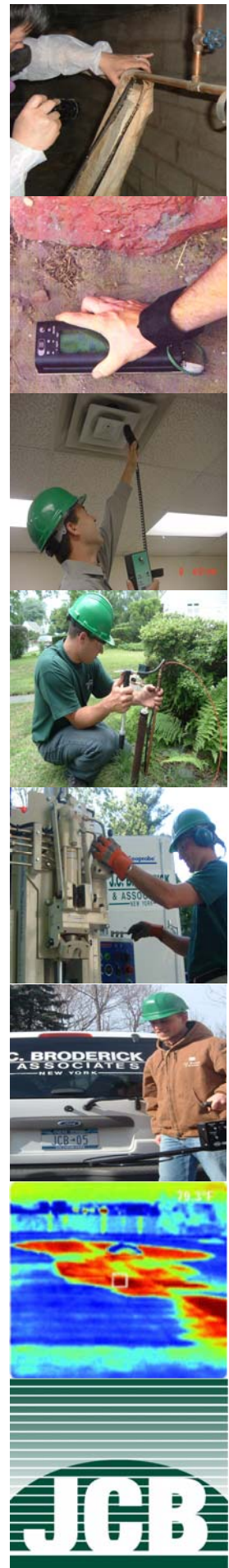
Malcolm Barkan  
NYS Professional Engineer  
License No. 044277



# Attachment 1

## Summary of Sampling Results

**J.C. Broderick & Associates, Inc.**  
*Environmental Consulting & Testing*  
1775 Expressway Drive North  
Hauppauge, New York 11788  
631.584.5492 fax 631.584.3395



Great Neck Union Free School District JCB#: 16-34661			
School Building	Water Outlets Sampled	Locations which Exceed DOH Action Level	Status
Great Neck North High School	100	1. Map Location 8: Hall Fountain by Room C (29/13.5) 2. Map Location 14: Hall Fountain by Room 105 (67.8/39.3) 3. Map location 50: Classroom faucet in Room 28 (27.8/1.4) 4. Map location 53: Classroom faucet in Room 25 (46.8/6.1) 5. Map location 54: Classroom faucet in Room 25 (51.5/13.6) 6. Map location 66: Kitchen faucet in Kitchen (46.9/59.7) 7. Map location 70: Kitchen faucet in Faculty Cafeteria (15.4/9) 8. Map location 71: Science faucet in Room 110A (45.6/1)	1. Remediated and Retested Below AL 8-9-16 (1.14) 2. Remediated and Retested Below AL 8-9-16 (ND) 3. Placard for Non-Drinking Purposes 4. Placard for Non-Drinking Purposes 5. Placard for Non-Drinking Purposes 6. Placard for Non-Drinking Purposes 7. Placard for Non-Drinking Purposes 8. Placard for Non-Drinking Purposes
Great Neck South High School	130	1. Map Location 4: Hall Fountain by Room 445 (17.8/8.61) 2. Map Location 16: Hall Fountain by Room 621 (39.2/6.15) 3. Map location 22: Pot Filler in Kitchen (13800/845) 4. Map location 24: Kitchen faucet in Kitchen (23.1/2.02) 5. Map location 29: Bathroom faucet in Women's Bathroom by (40.8/3.73) ID:1026 6. Map location 10A: Classroom faucet in Room 103 (223/ND)	1. Removed from Service 2. Removed from Service 3. Removed from Service; Remediation/Retesting Pending 4. Placard for Non-Drinking Purposes 5. Placard for Non-Drinking Purposes 6. Placard for Non-Drinking Purposes
Great Neck North Middle School	114	1. Map location 55: Pasta Pot in Cafeteria Kitchen (165/4.93) 2. Map location 56: Pasta Pot in Cafeteria Kitchen (220/4.46)	1. Removed from Service; Remediation/Retesting Pending 2. Removed from Service; Remediation/Retesting Pending
Great Neck South Middle School	123	1. Map Location 14: Fountain by Pool (19.1/13.7) 2. Map Location 26: Faucet in Cafeteria Men's Bathroom (16.3/8.86)	1. Remediated and Retested Below AL 8-17-16 (1.61) 2. Placard for Non-Drinking Purposes
Lakeville Elementary School	103	1. Map Location 5: Hall Fountain by Room 217 (30.3/14.6) 2. Map Location 7: Fountain in Room 219 (15/5.8) 3. Map Location 30: Pasta Steamer in Kitchen (131/75.5) 4. Map Location 4A: Classroom faucet in Room 216 (87/37.8) 5. Map Location 75: Classroom faucet in Room 113A (21/2.1) 6. Map Location 84: Classroom faucet in Room 117 (1,230/3)	1. Remediated and Retested Below AL 8-17-16 (ND) 2. Removed from Service 3. Removed from Service 4. Placarded for Non-Drinking Purposes 5. Placarded for Non-Drinking Purposes 6. Placarded for Non-Drinking Purposes
Parkville Elementary School	80	1. Map Location 1: Fountain in Room 2 (25.8/5.86) 2. Map Location 16: Fountain in Room 26 (17.4/9.43) 3. Map Location 17: Fountain in Room 28 (22.3/6.37) 4. Map Location 18: Fountain in Room 27 (26.6/8.18) 5. Map Location 22: Fountain in Room 207 (19.2/4.52) 6. Map Location 23: Fountain in Room 208 (79.5/46) 7. Map Location 25: Fountain in Room 205 (16.8/5.59) 8. Map location 1A: Classroom faucet in Music Room 2 (18.9/5.5) 9. Map location 37: Bathroom faucet in Room 108 Bathroom (17.7/7.5) 10. Map location 49: Hand wash sink in Kitchen (26.9/46.8) 11. Map location 50: Hand wash sink in Kitchen (24.8/0.7) 12. Map location 56: Bathroom faucet in Boys Bathroom by Room 21 (46.7/77.7) 13. Map location 57: Bathroom faucet in Boys Bathroom by Room 21 (37.5/84.1) 14. Map location 15A: Classroom faucet in Room 24 (15.4/2) 15. Map location 16A: Classroom faucet in Room 26 (17.8/6.1) 16. Map location 58: Bathroom faucet in Bathroom Under stairwell by Room 26 (23.1/11.7) 17. Map location 17A: Classroom faucet in Room 28 (16.1/1)	1. Remediated and Retested Below AL 8-9-16 (1.31) 2. Remediated and Retested Below AL 2-2-17 (<.5) 3. Remediated and Retested Below AL 8-9-16 (9.2) 4. Remediated and Retested Below AL 2-2-17 (<.5) 5. Remediated and Retested Below AL 8-9-16 (6.59) 6. Remediated and Retested Below AL 2-2-17 (<.5) 7. Remediated and Retested Below AL 8-9-16 (2.05) 8. Placarded for Non-Drinking Purposes 9. Placarded for Non-Drinking Purposes 10. Placarded for Non-Drinking Purposes 11. Placarded for Non-Drinking Purposes 12. Placarded for Non-Drinking Purposes 13. Placarded for Non-Drinking Purposes 14. Placarded for Non-Drinking Purposes 15. Placarded for Non-Drinking Purposes 16. Placarded for Non-Drinking Purposes 17. Placarded for Non-Drinking Purposes

Great Neck Union Free School District JCB#: 16-34661			
School Building	Water Outlets Sampled	Locations which Exceed DOH Action Level	Status
		18. Map location 63: Bathroom faucet in Boys Bathroom by Room 203 (16.2/2.3) 19. Map Location 23A: Classroom Faucet in Room 208 (28.4/4.4) 20. Map location 21A: Classroom faucet in Room 209 (17.9/6.5) 21. Map location 25A: Classroom faucet in Room 205 (15.5/1.4) 22. Map location 66: Service Connector in Boiler Room (94/1.2)	18. Placarded for Non-Drinking Purposes 19. Placarded for Non-Drinking Purposes 20. Placarded for Non-Drinking Purposes 21. Placarded for Non-Drinking Purposes 22. Access Restricted
Parkville School Annex	16	1. Map location 12: Classroom faucet in Room 2 (16.1/4.7)	1. Placarded for Non-Drinking Purposes
Saddle Rock Elementary School	135	1. Map location 107: Classroom Faucet in 2 <sup>nd</sup> Floor Stage Room (35.6/281)	1. Placarded for Non-Drinking Purposes
EM Baker Elementary School	132	1. Map Location 121: Faucet in Room 203 (16.5/ND)	1. Placarded for Non-Drinking Purposes
JFK Elementary School	125	1. Map Location 31: 2 <sup>nd</sup> Floor Hall Fountain/Water Cooler Near Main Office (36) 2. Map Location 35: Fountain in Room 272 (17/5) 3. Map Location 38: 2 <sup>nd</sup> Floor Hall Fountain Near Library Workroom (63/12) 4. Map location 56: Hand Wash sink in Kitchen (169/14) 5. Map location 73: Classroom faucet in Room 118 (17.8/1.7) 6. Map location 91: Classroom faucet in Room 108 (177/31.7) 7. Map location 92: Classroom faucet in Room 160 (20.3/31.2)	1. Remediated and Retested Below AL 8.17.16 (ND) 2. Remediated and Retested Below AL 8.17.16 (1.62) 3. Remediated and Retested Below AL 8.17.16 (ND) 4. Placarded for Non-Drinking Purposes 5. Placarded for Non-Drinking Purposes 6. Placarded for Non-Drinking Purposes 7. Placarded for Non-Drinking Purposes
Phipps Administration Building	20	1. Map Location 17: Faucet in 1 <sup>st</sup> Floor Men's Faculty Bathroom (18.3/4.49)	1. Placarded for Non-Drinking Purposes
Village School	11	NONE	
Grace Avenue School	21	1. Map Location 7: Faucet in Room 6 Bathroom (17.6/ND) 2. Map Location 18: Faucet in Room 3 Bathroom (25.5/ND)	1. Placarded for Non-Drinking Purposes 2. Placarded for Non-Drinking Purposes
Cumberland Adult Center	18	NONE	
Clover Drive Adult Center	17	NONE	

# Attachment 2

## Laboratory Analytical Reports

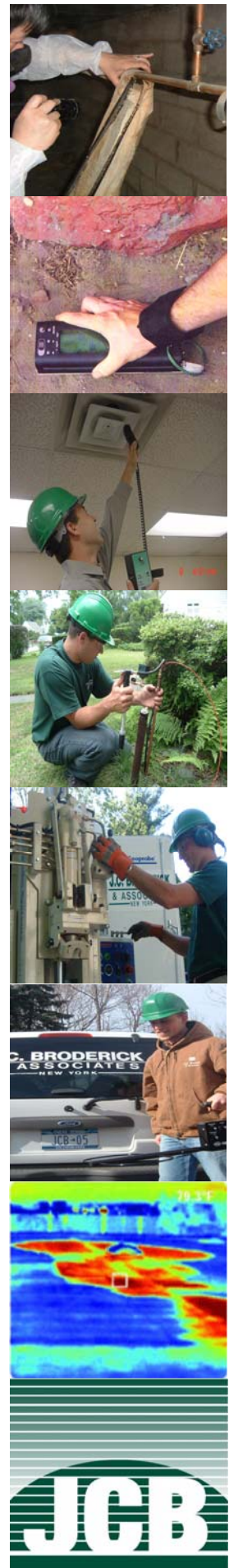
**J.C. Broderick & Associates, Inc.**

*Environmental Consulting & Testing*

1775 Expressway Drive North

Hauppauge, New York 11788

631.584.5492 fax 631.584.3395





**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire  
J.C. Broderick & Associates  
1775 Expressway Drive North  
Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

6/20/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 6/6/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34749 (CAC) / Great Neck UFSD / Cumberland Adult Center /  
30 Cumberland Ave.**

The reference number for these samples is EMSL Order #011603690. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603690

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 06/06/16 5:30 AM

Project: 16-34749 (CAC) / Great Neck UFSD / Cumberland Adult Center / 30 Cumberland Ave.

**Analytical Results**

**Client Sample Description** 1P **Collected:** 6/2/2016 **Lab ID:** 0001  
CAC-01-HA-BY-OFFICE-DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/9/2016	DM	6/9/2016	DM

**Client Sample Description** 2P **Collected:** 6/2/2016 **Lab ID:** 0003  
CAC-01-CR-IN-CULINARYARTS-CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	8.87	1.00	µg/L	6/9/2016	DM	6/9/2016	DM

**Client Sample Description** 3P **Collected:** 6/2/2016 **Lab ID:** 0005  
CAC-01-FA-IN-OFFICE-WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/9/2016	DM	6/9/2016	DM

**Client Sample Description** 4P **Collected:** 6/2/2016 **Lab ID:** 0006  
CAC-01-CR-IN-RM5-CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/20/2016	EG	6/20/2016	EG

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

011603690

Lead In Water  
Chain of Custody Form

JCB#: 16-34749 (CAC)

Page 1 of 1  
Date: June 2, 2016

Map Location	Building Code	Floor	Functional Space Code	IN/By	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
1	CAC	01	HA	BY	Office	DW	P	1	1P	6/2	6:11	
2	CAC	01	HA	BY	Office	DW	F	1	1F	6/2	6:11	
3	CAC	01	CR	W	Culinary	CF	P	1	2P	6/2	6:13	
4	CAC	01	CR	W	Culinary	CF	F	1	2F	6/2	6:13	
5	CAC	01	FA	W	Office	WC	P	1	3P	6/2	6:16	
6	CAC	01	CR	W	rm 5	CF	P	1	4P	6/2	6:19	
7	CAC	01	CR	W	rm 5	CF	F	1	4F	6/2	6:18	

RECEIVED  
ANALYTICAL  
JUN 1 1:36 PM '16

Client: Great Neck UFSD  
Building Name and Address: Cumberland Golf Center  
30 Cumberland Ave.  
Sample ID: 16-34749  
Sample Location: Room 5  
Sample Date: 6/2/16  
Sample Time: 6:11

Laboratory Name: Enviro  
Analyzed By: Ed McGuire  
QC By: Ed McGuire  
Date: 6/2/16  
Time: 6:11  
Method of Analysis: LEAD  
Turnaround Time: Standard  
Email Report to: emcguire@jcbroderick.com  
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb

6/16/16 2:14 PM  
05:30



# Technical Report

prepared for:

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
**Attention: Edward McGuire**

Report Date: 02/27/2017  
**Client Project ID: 16-34661**  
York Project (SDG) No.: 17B0576

CT Cert. No. PH-0723

New Jersey Cert. No. CT005 and NY037



New York Cert. Nos. 10854 and 12058

PA Cert. No. 68-04440

120 RESEARCH DRIVE  
[www.YORKLAB.com](http://www.YORKLAB.com)

STRATFORD, CT 06615  
(203) 325-1371

132-02 89th AVENUE  
FAX (203) 357-0166

RICHMOND HILL, NY 11418  
[ClientServices@yorklab.com](mailto:ClientServices@yorklab.com)



Report Date: 02/27/2017  
Client Project ID: 16-34661  
York Project (SDG) No.: 17B0576

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
Attention: Edward McGuire

---

## Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on February 15, 2017 and listed below. The project was identified as your project: **16-34661**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the attachment to this report, and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17B0576-01	5P	Drinking Water	01/19/2017	02/15/2017
17B0576-03	6P	Drinking Water	01/19/2017	02/15/2017
17B0576-05	7P	Drinking Water	01/19/2017	02/15/2017
17B0576-07	8P	Drinking Water	01/19/2017	02/15/2017
17B0576-09	9P	Drinking Water	01/19/2017	02/15/2017
17B0576-11	10P	Drinking Water	01/19/2017	02/15/2017
17B0576-13	11P	Drinking Water	01/19/2017	02/15/2017
17B0576-15	12P	Drinking Water	01/19/2017	02/15/2017
17B0576-17	13P	Drinking Water	01/19/2017	02/15/2017
17B0576-19	14P	Drinking Water	01/19/2017	02/15/2017
17B0576-21	15P	Drinking Water	01/19/2017	02/15/2017
17B0576-23	16P	Drinking Water	01/19/2017	02/15/2017
17B0576-25	17P	Drinking Water	01/19/2017	02/15/2017
17B0576-27	18P	Drinking Water	01/19/2017	02/15/2017

## **General Notes for York Project (SDG) No.: 17B0576**

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation, unless otherwise noted.
6. All analyses conducted met method or Laboratory SOP requirements. See the Qualifiers and/or Narrative sections for further information.
7. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
8. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.
9. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

**Approved By:**



**Benjamin Gulizia**  
Laboratory Director

**Date:** 02/27/2017





### Sample Information

**Client Sample ID:** 5P

**York Sample ID:** 17B0576-01

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:00 am

02/15/2017

### Lead by EPA 200.8

### Log-in Notes:

### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/24/2017 10:34	02/25/2017 09:56	ALD

### Sample Information

**Client Sample ID:** 6P

**York Sample ID:** 17B0576-03

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:02 am

02/15/2017

### Lead by EPA 200.8

### Log-in Notes:

### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/24/2017 10:34	02/25/2017 10:16	ALD

### Sample Information

**Client Sample ID:** 7P

**York Sample ID:** 17B0576-05

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:03 am

02/15/2017

### Lead by EPA 200.8

### Log-in Notes:

### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/24/2017 10:34	02/25/2017 10:23	ALD

### Sample Information

**Client Sample ID:** 8P

**York Sample ID:** 17B0576-07

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:03 am

02/15/2017



### Sample Information

**Client Sample ID:** 8P

**York Sample ID:** 17B0576-07

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:03 am

02/15/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	02/24/2017 10:34	02/25/2017 10:30	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 9P

**York Sample ID:** 17B0576-09

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:04 am

02/15/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	02/24/2017 10:34	02/25/2017 10:37	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 10P

**York Sample ID:** 17B0576-11

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:05 am

02/15/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	02/24/2017 10:34	02/25/2017 10:44	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 11P

**York Sample ID:** 17B0576-13

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:07 am

02/15/2017



### Sample Information

**Client Sample ID:** 11P

**York Sample ID:** 17B0576-13

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:07 am

02/15/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	5.42		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/24/2017 10:34	02/25/2017 10:50	ALD

### Sample Information

**Client Sample ID:** 12P

**York Sample ID:** 17B0576-15

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:09 am

02/15/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/24/2017 10:34	02/25/2017 10:57	ALD

### Sample Information

**Client Sample ID:** 13P

**York Sample ID:** 17B0576-17

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:12 am

02/15/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/24/2017 10:34	02/25/2017 11:04	ALD

### Sample Information

**Client Sample ID:** 14P

**York Sample ID:** 17B0576-19

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

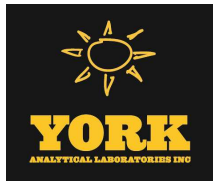
17B0576

16-34661

Drinking Water

January 19, 2017 6:15 am

02/15/2017



### Sample Information

**Client Sample ID:** 14P

**York Sample ID:** 17B0576-19

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:15 am

02/15/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	02/24/2017 10:34	02/25/2017 11:11	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 15P

**York Sample ID:** 17B0576-21

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:18 am

02/15/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	02/24/2017 10:34	02/25/2017 11:18	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 16P

**York Sample ID:** 17B0576-23

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:21 am

02/15/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8	02/24/2017 10:34	02/25/2017 11:38	ALD
Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 17P

**York Sample ID:** 17B0576-25

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17B0576

16-34661

Drinking Water

January 19, 2017 6:24 am

02/15/2017



### Sample Information

**Client Sample ID:** 17P

**York Sample ID:** 17B0576-25

York Project (SDG) No.  
17B0576

Client Project ID  
16-34661

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:24 am

Date Received  
02/15/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.37		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/24/2017 10:34	02/25/2017 11:45	ALD

### Sample Information

**Client Sample ID:** 18P

**York Sample ID:** 17B0576-27

York Project (SDG) No.  
17B0576

Client Project ID  
16-34661

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:28 am

Date Received  
02/15/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.49		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/24/2017 10:34	02/25/2017 11:52	ALD



## Notes and Definitions

*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
Non-Dir.	Non-dir. flag (Non-Directional Bias ) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.



17B0576

Page 1 of 3  
Date: 1/19/19Lead In Wafer  
Chain of Custody FormJCB# 16-34661J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
5	CAC 01	01	MBR	in	1014	BF	P	1	5	1/19	6:00	
5	CAC 01	01	MBR	in	1014	BF	F	1	5	1/19	6:00	
6	CAC 01	01	WBR	in	1013	BF	P	1	6	1/19	6:02	
6	CAC 01	01	WBR	in	1013	BF	F	1	6	1/19	6:02	
7	CAC 01	01	WBR	in	1013	BF	P	1	7	1/19	6:03	
7	CAC 01	01	WBR	in	1013	BF	F	1	7	1/19	6:03	
8	CAC 01	01	CC	in	1015	SS	P	1	8	1/19	6:03	
8	CAC 01	01	CC	in	1015	SS	F	1	8	1/19	6:03	
9	CAC 01	01	BR	in	1015A	BF	P	1	9	1/19	6:04	
9	CAC 01	01	BR	in	1015A	BF	F	1	9	1/19	6:04	
10	CAC 01	01	BR	in	1024B	BF	P	1	10	1/19	6:05	
10	CAC 01	01	BR	in	1024B	BF	F	1	10	1/19	6:05	

Client: <u>Great Neck UFSD</u>	
Building Name and Address: <u>Cumberland #0014 Center</u>	
Sampler's Name: <u>Shapiro</u>	
Sampler's Signature: <u>[Signature]</u>	
Relinquished By: <u>[Signature]</u>	
Received By: <u>K. BAKER</u>	
Date: <u>2/15/17</u>	Time: <u>3:50pm</u>
Date: <u>2/15/17</u>	Time: <u>18:57</u>

14.6°C

Laboratory Name: <u>York</u>	Date: <u>2-25-17</u>	Time: <u>0900</u>	Method of Analysis: <u>LEAD</u>
Analyzed By: <u>[Signature]</u>			
QC By: <u>[Signature]</u>			

## Instructions to Laboratory

Turnaround Time: <u>[Blank]</u>	
Email Report to: <u>emcguire@jcbroderick.com, sgaliani@jcbroderick.com, rmanzella@jcbroderick.com</u>	
Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb</u>	

Lead In Water  
Chain of Custody Form

JCB# 16-34661

17 B0576

Page 2 of 3  
Date: \_\_\_\_\_

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
11	CAC 01	01	BR	in	1004B1	BF	P	1	11	1/19	6:07	
11	CAC 01	01	BR	in	1004B1	BF	F	1	11	1/19	6:07	
12	CAC 01	01	BR	in	1004B1	BF	P	1	12	1/19	6:04	
12	CAC 01	01	BR	in	1004B2	BF	F	1	12	1/19	6:04	
13	CAC 01	01	CR	in	1004B3	CF	P	1	13	1/19	6:12	
13	CAC 01	01	CR	in	1004B3	CF	F	1	13	1/19	6:12	
14	CAC 01	01	CR	in	1003	CF	P	1	14	1/19	6:15	
14	CAC 01	01	CR	in	1003	CF	F	1	14	1/19	6:15	
15	CAC 01	01	BR	in	1002B1	BF	P	1	15	1/19	6:18	
15	CAC 01	01	BR	in	1002B1	BF	F	1	15	1/19	6:18	
16	CAC 01	01	CR	in	1004	CF	P	1	16	1/19	6:21	
16	CAC 01	01	CR	in	1004	CF	F	1	16	1/19	6:21	

Client: <u>Great Neck UFSD</u>	
Building Name and Address: <u>Cumberland Adult Center</u>	
Sampler's Name: <u>[Signature]</u>	Date: <u>2/15/17</u> Time: <u>3:15pm</u>
Sampler's Signature: <u>[Signature]</u>	Date: <u>2/15/17</u> Time: <u>18:57</u>
Relinquished By: <u>[Signature]</u>	Date: <u>2/15/17</u> Time: <u>18:57</u>
Received By: <u>[Signature]</u>	

Laboratory Name: <u>YORK</u>	Date: <u>2-25-17</u>	Time: <u>0900-1200</u>	Method of Analysis: <u>LEAD</u>
Analyzed By: <u>[Signature]</u>			
QC By: _____			

Instructions to Laboratory

Turnaround Time: _____
Email Report to: <u>emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com</u>
Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb</u>

17B0576  
Page 3 of 3  
Date: 1/19/17

Lead In Water  
Chain of Custody Form

JCB# 16-34661

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
17	CAC 01	01	BR	in	1001C2	BF	P	1	17 P	1/19	6:24	
17	CAC 01	01	BR	in	1001C2	BF	F	1	17 F	1/19	6:24	
18	CAC 01	01	CR	in	1002C	CR	P	1	12 P	1/19	6:28	
18	CAC 01	01	CR	in	1002C	CR	F	1	12 F	1/19	6:28	
	CAC 01	01		in			P	1	P			
	CAC 01	01		in			F	1	F			
	CAC 01	01		in			P	1	P			
	CAC 01	01		in			F	1	F			
	CAC 01	01		in			P	1	P			
	CAC 01	01		in			F	1	F			
	CAC 01	01		in			P	1	P			
	CAC 01	01		in			F	1	F			
	CAC 01	01		in			P	1	P			
	CAC 01	01		in			F	1	F			

Client: Great Neck U.F.S.D  
Building Name and Address: Cumberland Adult Center

Sampler's Name: Sharon  
Sampler's Signature: [Signature]  
Relinquished By: [Signature]  
Received By: [Signature]

Date: 2/15/17 Time: 3:55pm  
Date: 2/15/17 Time: 1:57

Laboratory Name: YORK  
Analyzed By: [Signature]  
QC By: [Signature]

Date: 2/15/17 Time: 0900 Method of Analysis: LEAD

Instructions to Laboratory:  
Turnaround Time: 14.6°C  
Email Report to: emcguire@jcbroderick.com, ssaliam@jcbroderick.com, rmanzella@jcbroderick.com  
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



Friday, June 03, 2016

Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661 (EMB)

Sample ID#s: BN43916 - BN43917, BN43919, BN43921, BN43923, BN43925, BN43927 -  
BN43929, BN43931, BN43933 - BN43934, BN43936, BN43938, BN43940,  
BN43942 - BN43943, BN43945, BN43947, BN43949, BN43951 - BN43952,  
BN43954, BN43956, BN43958, BN43960 - BN43961

This laboratory is in compliance with the NELAC requirements of procedures used  
except where indicated.

This report contains results for the parameters tested, under the sampling conditions  
described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact  
duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact  
Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller

Laboratory Director

NELAC - #NY11301  
CT Lab Registration #PH-0618  
MA Lab Registration #MA-CT-007  
ME Lab Registration #CT-007  
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003  
NY Lab Registration #11301  
PA Lab Registration #68-03530  
RI Lab Registration #63  
VT Lab Registration #VT11301



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:15  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43916

Project ID: 16-34661 (EMB)  
Client ID: 1 EMB 1 FA IN 6 WC 1P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 9:15  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43917

Project ID: 16-34661 (EMB)  
Client ID: 2 EMB 1 FA IN 6 KC 2P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:18  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43919

Project ID: 16-34661 (EMB)  
Client ID: 3 EMB 1 NO IN NURSE NS 3P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 9:23  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43921

Project ID: 16-34661 (EMB)  
Client ID: 4 EMB 1 KI IN 7 KC/FP 4P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.010	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:26  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43923

Project ID: 16-34661 (EMB)  
Client ID: 5 EMB 1 KI IN 7 KC/FP 5P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:27  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43925

Project ID: 16-34661 (EMB)  
Client ID: 6 EMB 1 KI IN 7 KC 6P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:29  
15:34

### Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43927

Project ID: 16-34661 (EMB)  
Client ID: 7 EMB 1 HA BY 20 WC 7P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:31  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43928

Project ID: 16-34661 (EMB)  
Client ID: 8 EMB 1 HA BY 20 WC 8P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 9:34  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43929

Project ID: 16-34661 (EMB)  
Client ID: 9 EMB 1 CR IN 102 CF/DW 9P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 9:35  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43931

Project ID: 16-34661 (EMB)  
Client ID: 10 EMB 1 CR IN 103 CF/DW 10P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:37  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43933

Project ID: 16-34661 (EMB)  
Client ID: 11 EMB 1 HA BY 102 WC 11P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:38  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43934

Project ID: 16-34661 (EMB)  
Client ID: 12 EMB 1 CR IN 104 CF/DW 12P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:40  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43936

Project ID: 16-34661 (EMB)  
Client ID: 13 EMB 1 CR IN 105 CF/DW 13P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:41  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43938

Project ID: 16-34661 (EMB)  
Client ID: 14 EMB 1 CR IN 106 CF/DW 14P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:44  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43940

Project ID: 16-34661 (EMB)  
Client ID: 15 EMB 1 CR IN 107 CF/DW 15P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:46  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43942

Project ID: 16-34661 (EMB)  
Client ID: 16 EMB 1 HA BY 107 WC 16P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:48  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43943

Project ID: 16-34661 (EMB)  
Client ID: 17 EMB 1 CR IN 109 CF/DW 17P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:49  
15:34

### Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43945

Project ID: 16-34661 (EMB)  
Client ID: 18 EMB 1 CR IN 108 CF/DW 18P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:54  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43947

Project ID: 16-34661 (EMB)  
Client ID: 19 EMB 2 CR IN 202 CF/DW 19P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.004	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:55  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43949

Project ID: 16-34661 (EMB)  
Client ID: 20 EMB 2 CR IN 203 CF/DW 20P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.005	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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June 03, 2016

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:56  
15:34

### Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43951

Project ID: 16-34661 (EMB)  
Client ID: 21 EMB 2 HA BY 204 WC 21P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 03, 2016

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:58  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43952

Project ID: 16-34661 (EMB)  
Client ID: 22 EMB 2 CR IN 204 CF/DW 22P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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June 03, 2016

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

9:58  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43954

Project ID: 16-34661 (EMB)  
Client ID: 23 EMB 2 CR IN 205 CF/DW 23P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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June 03, 2016

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 10:01  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43956

Project ID: 16-34661 (EMB)  
Client ID: 24 EMB 2 CR IN 205 CF/DW 24P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 10:06  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43958

Project ID: 16-34661 (EMB)  
Client ID: 25 EMB 2 CR IN 207 CF/DW 25P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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June 03, 2016

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:06  
15:34

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43960

Project ID: 16-34661 (EMB)  
Client ID: 26 EMB 2 HA BY 207 WC 36P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 10:07  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43916  
Phoenix ID: BN43961

Project ID: 16-34661 (EMB)  
Client ID: 27 EMB 2 CR IN 208 CF/DW 27P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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June 03, 2016

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# QA/QC Report

June 03, 2016

## QA/QC Data

SDG I.D.: GBN43916

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
-----------	-------	-----------	------------------	---------------	------------	----------	-----------	------------	---------	----------	-----------	--------------------	--------------------

QA/QC Batch 347366A (mg/L), QC Sample No: BN43908 (BN43916, BN43917, BN43919, BN43921, BN43923, BN43925)

### ICP Metals - Aqueous

Lead	BRL	0.001				98.9			103			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 347367 (mg/L), QC Sample No: BN43927 (BN43927, BN43928, BN43929, BN43931, BN43933, BN43934, BN43936, BN43938, BN43940, BN43942)

### ICP Metals - Aqueous

Lead	BRL	0.001	<0.001	<0.001	NC	105			104			85 - 115	20
------	-----	-------	--------	--------	----	-----	--	--	-----	--	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 347367A (mg/L), QC Sample No: BN43943 (BN43943, BN43945, BN43947, BN43949, BN43951, BN43952, BN43954, BN43956, BN43958, BN43960)

### ICP Metals - Aqueous

Lead	BRL	0.001				105			97.6			85 - 115	20
------	-----	-------	--	--	--	-----	--	--	------	--	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 347368 (mg/L), QC Sample No: BN43961 (BN43961)

### ICP Metals - Aqueous

Lead	BRL	0.001	<0.001	<0.001	NC	96.7			95.6			85 - 115	20
------	-----	-------	--------	--------	----	------	--	--	------	--	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

Phyllis Shiller, Laboratory Director  
June 03, 2016



Friday, June 03, 2016

Criteria: None

State: NY

## Sample Criteria Exceedences Report

### GBN43916 - JC-BROD

Page 1 of 1

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
--------	-------	-----------------	----------	--------	----	----------	----------------	-------------------

\*\*\* No Data to Display \*\*\*

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Comments

June 03, 2016

SDG I.D.: GBN43916

---

The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report: None.



**Environmental Laboratories, Inc.**  
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# **NY Temperature Narration**

**June 03, 2016**

**SDG I.D.: GBN43916**

---

The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB#: 16-34661 (EMB)

Page 1 of 8  
Date: 5/27/16

2000

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
1	EMB	1	FA	IN	6	WC	P	1	1P	5/27	9:15	439 16
2	EMB	1	FA	IN	6	KC	P	1	2P	5/27	9:15	439 17
2	EMB	1	FA	IN	6	KC	F	1	2F	5/27	9:17	439 18
3	EMB	1	NO	IN	NURSE	NS	P	1	3P	5/27	9:18	439 19
3	EMB	1	NO	IN	NURSE	NS	F	1	3F	5/27	9:22	439 20
4	EMB	1	KI	IN	7	KC/FP	P	1	4P	5/27	9:23	439 21
4	EMB	1	KI	IN	7	KC/FP	F	1	4F	5/27	9:24	439 22
5	EMB	1	KI	IN	7	KC/FP	P	1	5P	5/27	9:26	439 23
5	EMB	1	KI	IN	7	KC/FP	F	1	5F	5/27	9:26	439 24
6	EMB	1	KI	IN	7	KC	P	1	6P	5/27	9:27	439 25
6	EMB	1	KI	IN	7	KC	F	1	6F	5/27	9:27	439 26
7	EMB	1	HA	BY	20	WC	P	1	7P	5/27	9:29	439 27

Client: Great Neck UFS	Laboratory Name: Phenix
Building Name and Address: EM Baker Elementary 69 Baker Hill Rd Great Neck NY 11023	Analyzed By: [Signature]
Sample Name: [Signature]	Date: [Signature]
Sample Signature: [Signature]	Time: [Signature]
Subsampled By: [Signature]	Date: [Signature]
Time: [Signature]	Time: [Signature]

Laboratory Name: Phenix	Date: [Signature]	Method of Analysis: Lead
Analyzed By: [Signature]	Time: [Signature]	
QC By: [Signature]		

Instructions to the Laboratory
Turnaround Time: Standard
Email Report to: emcguire@jcbroderick.com
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb

VS 23 5-31-16 15:34

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead in Water  
Chain of Custody Form

Page 2 of 3  
Date: 5/27/16

JCB#: 16-34661 (EMB)

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
8	EMB	1	HA	BY	20	WC	P	1	8P	5/27	9:31	439
9	EMB	1	CR	IN	102	CF/DW	P	1	9P	5/27	9:34	439
9	EMB	1	CR	IN	102	CF/DW	F	1	9F	5/27	9:34	439
10	EMB	1	CR	IN	103	CF/DW	P	1	10P	5/27	9:35	439
10	EMB	1	CR	IN	103	CF/DW	F	1	10F	5/27	9:35	439
11	EMB	1	HA	BY	102	WC	P	1	11P	5/27	9:37	439
12	EMB	1	CR	IN	104	CF/DW	P	1	12P	5/27	9:38	439
12	EMB	1	CR	IN	105	CF/DW	F	1	12F	5/27	9:38	439
13	EMB	1	CR	IN	105	CF/DW	P	1	13P	5/27	9:40	439
13	EMB	1	CR	IN	105	CF/DW	F	1	13F	5/27	9:40	439
14	EMB	1	CR	IN	106	CF/DW	P	1	14P	5/27	9:41	439
14	EMB	1	CR	IN	106	CF/DW	F	1	14F	5/27	9:42	439

Client: Great Neck UFSD	Laboratory Name: Phoenix	Date:	Time:	Method of Analysis:
Building Name and Address: 69 Baker Hill Rd Great Neck, NY 11023	Analyzed By: [Signature]			Lead
Sample's Name: 69 Baker Hill Rd	QC By:			
Sample's Address: Great Neck, NY 11023	Turnaround Time: Standard			
Submitted By: [Signature]	Email Report to: emcguire@jcbroderick.com			
Received By: [Signature]	Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb			

5-31-16 15:34

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 3 of 8  
Date: 5/23/16

JCB#: 16-34661 (EMB)

2000

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
15	EMB	1	CR	IN	107	CF/DW	P	1	15P	5/27	9:44	439
15	EMB	1	CR	IN	107	CF/DW	F	1	15F	5/27	9:44	439
16	EMB	1	HA	BY	107	WC	P	1	16P	5/27	9:46	439
17	EMB	1	CR	IN	109	CF/DW	P	1	17P	5/27	9:48	439
17	EMB	1	CR	IN	109	CF/DW	F	1	17F	5/27	9:48	439
18	EMB	1	CR	IN	108	CF/DW	P	1	18P	5/27	9:49	439
18	EMB	1	CR	IN	108	CF/DW	F	1	18F	5/27	9:49	439
19	EMB	1	CR	IN	202	CF/DW	P	1	19P	5/27	9:54	439
19	EMB	2	CR	IN	202	CF/DW	F	1	19F	5/27	9:55	439
20	EMB	2	CR	IN	203	CF/DW	P	1	20P	5/27	9:55	439
20	EMB	2	CR	IN	203	CF/DW	F	1	20F	5/27	9:56	439

Client: Great Neck UFSD	EM Baker Elementary 69 Baker Hill Rd Great Neck NY 11023	
Building Name and Address		
Sampled At	Great Neck	
Sampled By	JCB	
Sampled Date	5/23/16	
Sampled Time	15:34	

Laboratory Name: Pheenix	Date	Time	Method Of Analysis
Analyzed By			Lead
QC By			

Turnaround Time: Standard	Instructions to the Laboratory
Email Report to: smcguire@jcbroderick.com	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb
Special Instructions:	

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 4 of 8  
Date: 5/27/16

JCB#: 16-34661 (EMB)

80m

Map location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
21	EMB	2	HA	BN	204	WC	P	1	21P	5/27	9:56	439
22	EMB	2	CR	IN	204	CF/DW	P	1	22P	5/27	9:58	439
22	EMB	2	CR	IN	204	CF/DW	F	1	22F	5/27	9:58	439
23	EMB	2	CR	IN	205	CF/DW	P	1	23P	5/27	9:58	439
23	EMB	2	CR	IN	205	CF/DW	F	1	23F	5/27	9:59	439
24	EMB	2	CR	IN	206	CF/DW	P	1	24P	5/27	10:01	439
24	EMB	2	CR	IN	206	CF/DW	F	1	24F	5/27	10:01	439
25	EMB	2	CR	IN	207	CF/DW	P	1	25P	5/27	10:06	439
25	EMB	2	CR	IN	207	CF/DW	F	1	25F	5/27	10:06	439
26	EMB	2	HA	BN	207	WC	P	1	26P	5/27	10:06	439
27	EMB	2	CR	IN	208	CF/DW	P	1	27P	5/27	10:07	439
28	EMB	2	CR	IN	208	CF/DW	F	1	27F	5/27	10:07	439

Client: <u>Great Neck UFSD</u>	
Building Name and Address: <u>EM Baker Elementary</u> <u>69 Baker Hill Rd</u> <u>Great Neck NY 11023</u>	
Sampler's Name: <u>Butt Davis</u>	Date: <u>5/27/16</u>
Sampler's Signature: <u>[Signature]</u>	Date: <u>5/27/16</u>
Relinquished By: <u>[Signature]</u>	Date: <u>5/27/16</u>

Laboratory Name: <u>Phenix</u>	Date: <u>5/27</u>	Time: <u>10:07</u>	Method Of Analysis: <u>Lead</u>
Analyzed By: <u>[Signature]</u>			
QC By: <u>[Signature]</u>			

Instructions to the Laboratory:	
Turnaround Time: <u>Standard</u>	
Email Report to: <u>emcguire@jcbroderick.com</u>	
Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb</u>	

5-31-16 15:34



Friday, June 03, 2016

Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661 (EMB)

Sample ID#s: BN43963, BN43965, BN43967, BN43969, BN43971, BN43973, BN43975 -  
BN43976, BN43978, BN43980, BN43982, BN43984, BN43986, BN43988,  
BN43990, BN43992 - BN43993, BN43995, BN43997, BN43999, BN44001,  
BN44003

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller

Laboratory Director

NELAC - #NY11301  
CT Lab Registration #PH-0618  
MA Lab Registration #MA-CT-007  
ME Lab Registration #CT-007  
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003  
NY Lab Registration #11301  
PA Lab Registration #68-03530  
RI Lab Registration #63  
VT Lab Registration #VT11301





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:08  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43963

Project ID: 16-34661 (EMB)  
Client ID: 28EMB 2 CR IN 209 CF/DW 28P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:15  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43965

Project ID: 16-34661 (EMB)  
Client ID: 29 EMB 1 GY IN 25 DW 29P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:18  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43967

Project ID: 16-34661 (EMB)  
Client ID: 30 EMB 1 GY IN 25 DW 30P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:24  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43969

Project ID: 16-34661 (EMB)  
Client ID: 32 EMB 1 CR IN 131 CF/DW 32P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:25  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43971

Project ID: 16-34661 (EMB)  
Client ID: 33 EMB 1 CR IN 128 CF/DW 33P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:26  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43973

Project ID: 16-34661 (EMB)  
Client ID: 34 EMB 1 CR IN 129 CF/DW 34P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 10:29  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43975

Project ID: 16-34661 (EMB)  
Client ID: 35 EMB 1 HA BY 122 CF/DW 35P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 10:30  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43976

Project ID: 16-34661 (EMB)  
Client ID: 36 EMB 1 CR IN 122 CF/DW 36P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:34  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43978

Project ID: 16-34661 (EMB)  
Client ID: 37 EMB 1 CR IN 123 CF/DW 37P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:35  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43980

Project ID: 16-34661 (EMB)  
Client ID: 38 EMB 1 CR IN 121 CF/DW 38P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 10:37  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43982

Project ID: 16-34661 (EMB)  
Client ID: 39 EMB 1 CR IN 120 CF/DW 39P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:41  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43984

Project ID: 16-34661 (EMB)  
Client ID: 40 EMB 2 CR IN 221 CF/DW 40P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:42  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43986

Project ID: 16-34661 (EMB)  
Client ID: 41 EMB 2 CR IN 220 CF/DW 41P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:44  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43988

Project ID: 16-34661 (EMB)  
Client ID: 42 EMB 2 CR IN 223 CF/DW 42P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:46  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43990

Project ID: 16-34661 (EMB)  
Client ID: 43 EMB 2 CR IN 222 CF/DW 43P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:48  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43992

Project ID: 16-34661 (EMB)  
Client ID: 44 EMB 2 HA BY 223 WC 44P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:49  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43993

Project ID: 16-34661 (EMB)  
Client ID: 45 EMB 2 CR IN 229 CF/DW 45P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

10:50  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43995

Project ID: 16-34661 (EMB)  
Client ID: 46 EMB 2 CR IN 228 CF/DW 46P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 10:53  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43997

Project ID: 16-34661 (EMB)  
Client ID: 47 EMB 2 CR IN 231 CF/DW 47P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

11:00  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN43999

Project ID: 16-34661 (EMB)  
Client ID: 48 EMB BS CR IN MULTIPURPOSE CF/DW 48P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 11:03  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN44001

Project ID: 16-34661 (EMB)  
Client ID: 49 EMB BS CR IN MULTIPURPOSE CF/DW 49P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

11:06  
15:34

## Laboratory Data

SDG ID: GBN43963  
Phoenix ID: BN44003

Project ID: 16-34661 (EMB)  
Client ID: 50 EMB BS FA IN 3BC WC 50P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



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Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

June 03, 2016

### QA/QC Data

SDG I.D.: GBN43963

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
-----------	-------	-----------	------------------	---------------	------------	----------	-----------	------------	---------	----------	-----------	--------------------	--------------------

QA/QC Batch 347368 (mg/L), QC Sample No: BN43961 (BN43963, BN43965, BN43967, BN43969, BN43971, BN43973, BN43975, BN43976, BN43978)

#### ICP Metals - Aqueous

Lead	BRL	0.001	<0.001	<0.001	NC	96.7			95.6			85 - 115	20
------	-----	-------	--------	--------	----	------	--	--	------	--	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 347368A (mg/L), QC Sample No: BN43980 (BN43980, BN43982, BN43984, BN43986, BN43988, BN43990, BN43992, BN43993, BN43995, BN43997)

#### ICP Metals - Aqueous

Lead	BRL	0.001				96.7			96.0			85 - 115	20
------	-----	-------	--	--	--	------	--	--	------	--	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 347369 (mg/L), QC Sample No: BN43999 (BN43999, BN44001, BN44003)

#### ICP Metals - Aqueous

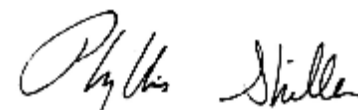
Lead	BRL	0.001	<0.001	<0.001	NC	100			98.0			85 - 115	20
------	-----	-------	--------	--------	----	-----	--	--	------	--	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference  
LCS - Laboratory Control Sample  
LCSD - Laboratory Control Sample Duplicate  
MS - Matrix Spike  
MS Dup - Matrix Spike Duplicate  
NC - No Criteria  
Intf - Interference

  
Phyllis Shiller, Laboratory Director  
June 03, 2016

Friday, June 03, 2016

Criteria: None

State: NY

## Sample Criteria Exceedences Report

### GBN43963 - JC-BROD

Page 1 of 1

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
--------	-------	-----------------	----------	--------	----	----------	----------------	-------------------

\*\*\* No Data to Display \*\*\*

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.





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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Comments

June 03, 2016

SDG I.D.: GBN43963

---

The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report:

### ***ICP Metals Narration***

**BLUE 06/02/16 17:41:** BN43963, BN43965, BN43967, BN43969, BN43971, BN43973, BN43975, BN43976, BN43978, BN43980, BN43982, BN43984, BN43986, BN43988, BN43990, BN43992, BN43993, BN43995, BN43997, BN43999

The following Continuing Calibration Verification (CCV) compounds did not meet criteria:  
CCV 06/03/16 07:44: Lead 126% (90-110)

Additional CCV criteria:

Sodium and Potassium are poor performing elements, the laboratory's in-house limits are 85-115%.



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# **NY Temperature Narration**

**June 03, 2016**

**SDG I.D.: GBN43963**

---

The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 6 of 8  
Date: 5/22/16

JCB#: 16-34661 (EMB)

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
34	EMB	1	CR	IN	129	CF/DW	F	1	34F	5/27	10:27	439 74
35	EMB	1	HA	BY	122	WC	P	1	35P	5/27	10:29	439 75
36	EMB	1	CR	IN	122	CF/DW	P	1	36P	5/27	10:30	439 76
36	EMB	1	CR	IN	122	CF/DW	F	1	36F	5/27	10:31	439 77
37	EMB	1	CR	IN	123	CF/DW	P	1	37P	5/27	10:34	439 78
37	EMB	1	CR	IN	123	CF/DW	F	1	37F	5/27	10:34	439 79
38	EMB	1	CR	IN	121	CF/DW	P	1	38P	5/27	10:35	439 80
38	EMB	1	CR	IN	121	CF/DW	F	1	38F	5/27	10:37	439 81
39	EMB	1	CR	IN	120	CF/DW	P	1	39P	5/27	10:37	439 82
39	EMB	1	CR	IN	120	CF/DW	F	1	39F	5/27	10:38	439 83
40	EMB	2	CR	IN	221	CF/DW	P	1	40P	5/27	10:41	439 84
40	EMB	2	CR	IN	221	CF/DW	F	1	40F	5/27	10:41	439 85

Client: Great Neck UFSD	Laboratory Name: Phoenix	Date:	Time:	Method Of Analysis: Lead
Building Name and Address: Embaker Elementary 69 Baker Hill Rd Great Neck NY 11023	Analyzed By:			
QC BY:				
Instructions to the Laboratory:				
Turnaround Time: Standard				
Email Report to: emcguire@jcbroderick.com				
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb.				

OSB 5-31-16 15:34

J.C. Broderick Associates  
 1775 Expressway Dr. N.  
 Hauppauge, NY 11788  
 Contact: Ed McGuire  
 emcguire@jcbroderick.com

Lead In Water  
 Chain of Custody Form

JCB#: 16-34661 (EMB)

Page 7 of 7  
 Date: 5/27/16

2800

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
411	EMB	2	CR	IN	220	CF/DW	P	1	41P	5/27	10:42	439 86
414	EMB	2	CR	IN	220	CF/DW	F	1	41F	5/27	10:42	439 87
412	EMB	2	CR	IN	223	CF/DW	P	1	42P	5/27	10:44	439 88
412	EMB	2	CR	IN	223	CF/DW	F	1	42F	5/27	10:44	439 89
413	EMB	2	CR	IN	222	CF/DW	P	1	43P	5/27	10:46	439 90
413	EMB	2	CR	IN	222	CF/DW	F	1	43F	5/27	10:46	439 91
414	EMB	2	HA	BY	223	WNC	P	1	44P	5/27	10:48	439 92
415	EMB	2	CR	IN	229	CF/DW	P	1	45P	5/27	10:49	439 93
415	EMB	2	CR	IN	229	CF/DW	F	1	45F	5/27	10:49	439 94
416	EMB	2	CR	IN	228	CF/DW	P	1	46P	5/27	10:50	439 95
416	EMB	2	CR	IN	228	CF/DW	F	1	46F	5/27	10:51	439 96
417	EMB	2	CR	IN	231	CF/DW	P	1	47P	5/27	10:53	439 97

Client: Great Neck UFSD	
Building Name and Address: Em Baker Elementary 69 Baker Hill Rd Great Neck NY 11023	
Sample Name: BWD-2510	Date: 5/27/16
Sample ID: BWD-2510	Date: 5/27/16
Reference ID: BWD-2510	Date: 5/27/16

Laboratory Name: Phenix	Date: 5/27/16	Time: 10:53	Method of Analysis: Lead
Analyzed By: [Signature]	Date: 5/27/16	Time: 10:53	Method of Analysis: Lead
QC By: [Signature]	Date: 5/27/16	Time: 10:53	Method of Analysis: Lead

Instructions to the Laboratory	
Turnaround Time: Standard	Sample ID: BWD-2510
Final Report to: emcguire@jcbroderick.com	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb
Special Instructions:	

OSW 5-31-16 15:30

200

ICB#: 16-34661 (EMB)

[illegible]

Client: Great Neck VFD		Building Name and Address		EM Baker Elementary 69 Baker Hill Rd Great Neck NY 11023	
Sample's Name:		Sample's Name:		Kev Desiva	
Sample's Location:		Sample's Location:		Kev Desiva	
Submitted On:		Submitted On:		Date:	
Submitted By:		Submitted By:		Time:	

Laboratory Name: Phenix		Date:	Time:	Method Of Analysis
Analyzed By				
QC BY				Lead

Instructions to the Laboratory

Turnaround Time: Standard	
Email Report to: smcquinn@bbroadark.com	

Special Instructions: Analyze Eluteh Sample (E) ONLY when Primary Sample exceeds 70ppb

VS	B	5-31-16	15:34
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J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 5 of 8  
Date: 5/27/16

JCB#: 16-34601 (EMB)

200NC

Map Location	Building Code	Floor	Functional Space Code	IN/OUT	AFERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
28	EMB	2	CR	IN	209	CF/DW	P	1	28P	5/27	10:08	439 63
28	EMB	2	CR	IN	209	CF/DW	F	1	28F	5/27	10:08	439 64
29	EMB	1	GY	IN	25	DW	P	1	29P	5/27	10:15	439 65
29	EMB	1	GY	IN	25	DW	F	1	29F	5/27	10:15	439 66
30	EMB	1	GY	IN	25	DW	P	1	30P	5/27	10:18	439 67
30	EMB	1	GY	IN	25	DW	F	1	30F	5/27	10:18	439 68
31	EMB	1	HA	IN	113	WC	P	1	NON FUNCTIONING			
32	EMB	1	CR	IN	131	CF/DW	P	1	32P	5/27	10:24	439 69
32	EMB	1	CR	IN	131	CF/DW	F	1	32F	5/27	10:24	439 70
33	EMB	1	CR	IN	128	CF/DW	P	1	33P	5/27	10:25	439 71
33	EMB	1	CR	IN	128	CF/DW	F	1	33F	5/27	10:25	439 72
34	EMB	1	CR	IN	129	CF/DW	P	1	34P	5/27	10:26	439 73

Client: Great Neck UFSD	
Building Name and Address: EM Baker Elementary 69 Baker Hill Rd Great Neck NY 11023	
Sample Name:	ISV Positive
Sample Size (mL):	250 mL
Reference Lab:	Standard
Analyst:	Standard
Date:	5/27/16
Time:	15:34

Laboratory Name:	Phenix	Date:		Time:		Method Of Analysis:	Lead
Analyzed By:							
QC By:							

Instructions to the Laboratory	
Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb



Thursday, January 26, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661 (EHB) PHASE 2

Sample ID#s: BX32581, BX32583, BX32585, BX32587, BX32589, BX32591, BX32593, BX32595, BX32597, BX32599, BX32601, BX32603, BX32605, BX32607, BX32609, BX32611, BX32613, BX32615, BX32617, BX32619, BX32621, BX32623, BX32625, BX32627, BX32629, BX32631, BX32633, BX32635, BX32637, BX32639, BX32641, BX32643, BX32645, BX32647, BX32649, BX32651, BX32653, BX32655, BX32657, BX32659, BX32661, BX32663, BX32665, BX32667, BX32669, BX32671, BX32673, BX32675, BX32677, BX32679, BX32681, BX32683, BX32685, BX32687, BX32689, BX32691, BX32693, BX32695, BX32697, BX32699, BX32701, BX32703, BX32705, BX32707, BX32709, BX32711, BX32713, BX32715, BX32717, BX32719 - BX32721, BX32723, BX32725, BX32727, BX32729, BX32731, BX32733, BX32735, BX32737, BX32739, BX32741, BX32743, BX32745

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller

Laboratory Director

**NELAC - #NY11301**  
**CT Lab Registration #PH-0618**  
**MA Lab Registration #MA-CT-007**  
**ME Lab Registration #CT-007**  
**NH Lab Registration #213693-A,B**

**NJ Lab Registration #CT-003**  
**NY Lab Registration #11301**  
**PA Lab Registration #68-03530**  
**RI Lab Registration #63**  
**VT Lab Registration #VT11301**





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:00  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32581

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 51 EMB BS OF IN 3B CUSTODIAL OFFICE BF 51P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.2	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:00  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32583

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 52 EMB 01 CR IN RM 4 CF 52P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.8	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:00  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32585

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 53 EMB 01 CR IN RM 4 CF 53P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.2	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:00  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32587

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 54 EMB 01 FA IN FACULTY LOUNGE BF 54P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:00  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32589

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 55 EMB 01 KI IN KITCHEN BR BF 55P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.3	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:00  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32591

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 56 EMB 01 BR IN ACROSS FROM KITCHEN BF 56P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.3	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:12  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32593

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 57 EMB 01 BBR IN ACROSS FROM CAFE BF 57P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.3	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:14  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32595

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 58 EMB 01 GBR IN ACROSS FROM CAFE BF 58P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:16  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32597

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 59 EMB 01 CAFE IN CAFE KC 59P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:18  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32599

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 60 EMB 01 CAFE IN CAFE KC 60P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:20  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32601

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 61 EMB 01 LIB LIBRARY OFFICE KC 61P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.3	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:22  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32603

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 62 EMB 01 CR IN RM 21 CF 62P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:24  
16:00

### Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32605

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 63 EMB 01 BR IN BY RM 21 BF 63P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:26  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32607

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 64 EMB 01 BR IN BY GYM BF 64P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	14.2	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:28  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32609

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 65 EMB BS CR IN LEFT SIDE MPR RM CF 65P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:30  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32611

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 66 EMB BS CR IN RIGHT SIDE MPR RM 66P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:32  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32613

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 67 EMB BS GBR IN BY MPR BF 67P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:34  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32615

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 68 EMB BS GBR IN BY MPR BF 68P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:36  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32617

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 69 EMB BS BBR IN BY RM 225 BF 69P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:38  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32619

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 70 EMB BS BBR IN BY RM 115 BF 70P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:40  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32621

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 71 EMB BS CR IN RM 225 CF 71P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.2	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:42  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32623

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 72 EMB BS CR IN RM 116 CF 72P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	10.9	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:44  
16:00

### Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32625

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 73 EMB 01 BBR IN BY RM 113 BF 73P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:46  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32627

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 74 EMB 01 GBR IN BY RM 119 BF 74P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.7	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:48  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32629

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 75 EMB 01 GBR IN BY RM 119 BF 75P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:50  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32631

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 76 EMB 01 CR IN RM 121 CF 76P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:51  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32633

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 77 EMB 01 CR IN RM 120 CF 77P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:53  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32635

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 78 EMB 01 CR IN RM 123 CF 78P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:55  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32637

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 79 EMB 01 CR IN RM 122 CF 79P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:57  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32639

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 80 EMB 01 GBR IN BY RM 122 BF 80P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.6	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

5:58  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32641

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 81 EMB 01 GBR IN BY RM 122 BF 81P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:00  
16:00

### Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32643

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 82 EMB 01 GBR IN BY RM 122 BF 82P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.3	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:02  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32645

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 83 EMB 01 GBR IN BY RM 122 BF 83P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:04  
16:00

### Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32647

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 84 EMB 01 BBR IN BY RM 128 BF 84P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.4	1	1	ppb	15			01/23/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:07  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32649

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 85 EMB 01 BBR IN BY RM 128 BF 85P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.2	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:09  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32651

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 86 EMB 01 BBR IN BY RM 128 BF 86P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.3	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:11  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32653

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 87 EMB 01 BBR IN BY RM 128 BF 87P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:13  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32655

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 88 EMB 01 CR IN RM 129 CF 88P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:15  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32657

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 89 EMB 01 CR IN RM 128 CF 89P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:17  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32659

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 90 EMB 01 CR IN RM 131 CF 90P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:19  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32661

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 91 EMB 02 CR IN RM 231 CF 91P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:21  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32663

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 92 EMB 02 CRF IN RM 228 CF 92P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:23  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32665

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 93 EMB 02 CRF IN RM 229 CF 93P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:26  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32667

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 95 EMB 02 BBR IN BY RM 228 BF 95P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:28  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32669

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 96 EMB 02 BBR IN BY RM 228 BF 96P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:30  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32671

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 97 EMB 02 BBR IN BY RM 228 BF 97P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7.5	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:32  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32673

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 98 EMB 02 GBR IN BY RM 222 BF 98P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.5	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:34  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32675

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 99 EMB 02 GBR IN BY RM 222 BF 99P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.2	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:36  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32677

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 100 EMB 02 GBR IN BY RM 222 BF 100P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.7	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:38  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32679

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 101 EMB 02 GBR IN BY RM 222 BF 101P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.9	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:39  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32681

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 102 EMB 02 BR IN BY RM 229 BF 102P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	10.8	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:41  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32683

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 103 EMB 02 CR IN RM 222 CF 103P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:43  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32685

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 104 EMB 02 CRF IN RM 223 CF 104P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:45  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32687

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 105 EMB 02 CR IN RM 220 CF 105P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:47  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32689

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 106 EMB 02 CR IN RM 221 CF 106P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:49  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32691

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 107 EMB 01 CRF IN RM 102 CF 107P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:50  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32693

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 108 EMB 01 CRF IN RM 103 CF 108P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.6	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:52  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32695

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 109 EMB 01 CR IN RM 104 CF 109P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.5	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:54  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32697

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 110 EMB 01 CR IN RM 105 CF 110P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.2	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:56  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32699

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 111 EMB 01 CR IN RM 105 CF 111P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.9	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

6:58  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32701

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 112 EMB 01 CR IN RM 107 CF 112P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:00  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32703

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 113 EMB 01 CR IN RM 108 CF 113P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.4	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:02  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32705

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 114 EMB 01 CR IN RM 109 CF 114P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.5	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:04  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32707

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 115 EMB 01 GBR IN BY RM 108 BF 115P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.4	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:06  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32709

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 116 EMB 01 GBR IN BY RM 108 BF 116P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.4	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:09  
16:00

### Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32711

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 117 EMB 01 CR IN RM 108 CF 117P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.7	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:11  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32713

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 118 EMB 01 OF IN EAST SIDE OF GYM BF 118P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.2	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:13  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32715

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 119 EMB 01 OF IN EAST SIDE OF GYM BF 119P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.3	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:15  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32717

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 120 EMB 02 CR IN RM 202 CF 120P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.6	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:17  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32719

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 121 EMB 02 CR IN RM 203 CF 121P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	16.5	1	1	ppb	15			01/24/17	LK	E200.5
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:18  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32720

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 121 EMB 02 CR IN RM 203 CF 121F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/26/17	MA	E200.5
Total Metal Digestion	Completed							01/25/17	3/RVM/LA	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:19  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32721

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 122 EMB 02 CRF IN RM 205 CF 122P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.3	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:21  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32723

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 123 EMB 02 CR IN RM 204 CF 123P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:23  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32725

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 124 EMB 02 CR IN RM 206 CF 124P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:25  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32727

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 125 EMB 02 CR IN RM 207 CF 125P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.3	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:27  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32729

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 126 EMB 02 CR IN RM 209 CF 126P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.5	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:29  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32731

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 127 EMB 02 CR IN RM 208 CF 127P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:11  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32733

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 128 EMB 02 GBR IN RM 210 BF 128P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:33  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32735

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 129 EMB 02 GBR IN RM 210 BF 129P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.8	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:35  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32737

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 130 EMB 01 CR IN RM 109 BF 130P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.9	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:37  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32739

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 131 EMB 01 BBR IN BY RM 102 BF 131P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:39  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32741

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 132 EMB 01 BBR IN BY RM 102 BF 132P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.4	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:41  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32743

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 133 EMB 02 BBR IN RM 207 BF 133P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.8	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/18/17  
01/19/17

### Time

7:43  
16:00

## Laboratory Data

SDG ID: GBX32581  
Phoenix ID: BX32745

Project ID: 16-34661 (EHB) PHASE 2  
Client ID: 134 EMB 02 BBR IN RM 201 BF 134P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.4	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President

# Analysis Report - Summary

January 26, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

**PHOENIX**   
Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

SDG I.D.: GBX32581



Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
Project:	16-34661 (ehb) Phase 2							
BX32581	51 EMB BS OF IN 3B CUSTODIAL OFFICE BF 51P	01/18/17	Lead	2.2	1	ppb	01/24/17	E200.5
BX32583	52 EMB 01 CR IN RM 4 CF 52P	01/18/17	Lead	1.8	1	ppb	01/24/17	E200.5
BX32585	53 EMB 01 CR IN RM 4 CF 53P	01/18/17	Lead	2.2	1	ppb	01/24/17	E200.5
BX32587	54 EMB 01 FA IN FACULTY LOUNGE BF 54P	01/18/17	Lead	1.1	1	ppb	01/24/17	E200.5
BX32589	55 EMB 01 KI IN KITCHEN BR BF 55P	01/18/17	Lead	2.3	1	ppb	01/24/17	E200.5
BX32591	56 EMB 01 BR IN ACROSS FROM KITCHEN BF 56P	01/18/17	Lead	3.3	1	ppb	01/24/17	E200.5
BX32593	57 EMB 01 BBR IN ACROSS FROM CAFE BF 57P	01/18/17	Lead	1.3	1	ppb	01/24/17	E200.5
BX32595	58 EMB 01 GBR IN ACROSS FROM CAFE BF 58P	01/18/17	Lead	1.1	1	ppb	01/24/17	E200.5
BX32597	59 EMB 01 CAFE IN CAFE KC 59P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32599	60 EMB 01 CAFE IN CAFE KC 60P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32601	61 EMB 01 LIB LIBRARY OFFICE KC 61P	01/18/17	Lead	5.3	1	ppb	01/24/17	E200.5
BX32603	62 EMB 01 CR IN RM 21 CF 62P	01/18/17	Lead	1	1	ppb	01/24/17	E200.5
BX32605	63 EMB 01 BR IN BY RM 21 BF 63P	01/18/17	Lead	1.1	1	ppb	01/24/17	E200.5
BX32607	64 EMB 01 BR IN BY GYM BF 64P	01/18/17	Lead	14.2	1	ppb	01/24/17	E200.5
BX32609	65 EMB BS CR IN LEFT SIDE MPR RM CF 65P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32611	66 EMB BS CR IN RIGHT SIDE MPR RM 66P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32613	67 EMB BS GBR IN BY MPR BF 67P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32615	68 EMB BS GBR IN BY MPR BF 68P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32617	69 EMB BS BBR IN BY RM 225 BF 69P	01/18/17	Lead	< 1	1	ppb	01/23/17	E200.5
BX32619	70 EMB BS BBR IN BY RM 115 BF 70P	01/18/17	Lead	< 1	1	ppb	01/23/17	E200.5
BX32621	71 EMB BS CR IN RM 225 CF 71P	01/18/17	Lead	5.2	1	ppb	01/23/17	E200.5
BX32623	72 EMB BS CR IN RM 116 CF 72P	01/18/17	Lead	10.9	1	ppb	01/23/17	E200.5
BX32625	73 EMB 01 BBR IN BY RM 113 BF 73P	01/18/17	Lead	1.1	1	ppb	01/23/17	E200.5


Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX32627	74 EMB 01 GBR IN BY RM 119 BF 74P	01/18/17	Lead	1.7	1	ppb	01/23/17	E200.5
BX32629	75 EMB 01 GBR IN BY RM 119 BF 75P	01/18/17	Lead	< 1	1	ppb	01/23/17	E200.5
BX32631	76 EMB 01 CR IN RM 121 CF 76P	01/18/17	Lead	< 1	1	ppb	01/23/17	E200.5
BX32633	77 EMB 01 CR IN RM 120 CF 77P	01/18/17	Lead	< 1	1	ppb	01/23/17	E200.5
BX32635	78 EMB 01 CR IN RM 123 CF 78P	01/18/17	Lead	< 1	1	ppb	01/23/17	E200.5
BX32637	79 EMB 01 CR IN RM 122 CF 79P	01/18/17	Lead	< 1	1	ppb	01/23/17	E200.5
BX32639	80 EMB 01 GBR IN BY RM 122 BF 80P	01/18/17	Lead	1.6	1	ppb	01/23/17	E200.5
BX32641	81 EMB 01 GBR IN BY RM 122 BF 81P	01/18/17	Lead	< 1	1	ppb	01/23/17	E200.5
BX32643	82 EMB 01 GBR IN BY RM 122 BF 82P	01/18/17	Lead	4.3	1	ppb	01/23/17	E200.5
BX32645	83 EMB 01 GBR IN BY RM 122 BF 83P	01/18/17	Lead	< 1	1	ppb	01/23/17	E200.5
BX32647	84 EMB 01 BBR IN BY RM 128 BF 84P	01/18/17	Lead	3.4	1	ppb	01/23/17	E200.5
BX32649	85 EMB 01 BBR IN BY RM 128 BF 85P	01/18/17	Lead	2.2	1	ppb	01/23/17	E200.5
BX32651	86 EMB 01 BBR IN BY RM 128 BF 86P	01/18/17	Lead	2.3	1	ppb	01/23/17	E200.5
BX32653	87 EMB 01 BBR IN BY RM 128 BF 87P	01/18/17	Lead	1.1	1	ppb	01/23/17	E200.5
BX32655	88 EMB 01 CR IN RM 129 CF 88P	01/18/17	Lead	< 1	1	ppb	01/23/17	E200.5
BX32657	89 EMB 01 CR IN RM 128 CF 89P	01/18/17	Lead	2.1	1	ppb	01/24/17	E200.5
BX32659	90 EMB 01 CR IN RM 131 CF 90P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32661	91 EMB 02 CR IN RM 231 CF 91P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32663	92 EMB 02 CRF IN RM 228 CF 92P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32665	93 EMB 02 CRF IN RM 229 CF 93P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32667	95 EMB 02 BBR IN BY RM 228 BF 95P	01/18/17	Lead	4.1	1	ppb	01/24/17	E200.5
BX32669	96 EMB 02 BBR IN BY RM 228 BF 96P	01/18/17	Lead	2	1	ppb	01/24/17	E200.5
BX32671	97 EMB 02 BBR IN BY RM 228 BF 97P	01/18/17	Lead	7.5	1	ppb	01/24/17	E200.5
BX32673	98 EMB 02 GBR IN BY RM 222 BF 98P	01/18/17	Lead	1.5	1	ppb	01/24/17	E200.5
BX32675	99 EMB 02 GBR IN BY RM 222 BF 99P	01/18/17	Lead	4.2	1	ppb	01/24/17	E200.5
BX32677	100 EMB 02 GBR IN BY RM 222 BF 100P	01/18/17	Lead	2.7	1	ppb	01/24/17	E200.5
BX32679	101 EMB 02 GBR IN BY RM 222 BF 101P	01/18/17	Lead	1.9	1	ppb	01/24/17	E200.5
BX32681	102 EMB 02 BR IN BY RM 229 BF 102P	01/18/17	Lead	10.8	1	ppb	01/24/17	E200.5
BX32683	103 EMB 02 CR IN RM 222 CF 103P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32685	104 EMB 02 CRF IN RM 223 CF 104P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32687	105 EMB 02 CR IN RM 220 CF 105P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32689	106 EMB 02 CR IN RM 221 CF 106P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32691	107 EMB 01 CRF IN RM 102 CF 107P	01/18/17	Lead	6	1	ppb	01/24/17	E200.5
BX32693	108 EMB 01 CRF IN RM 103 CF 108P	01/18/17	Lead	5.6	1	ppb	01/24/17	E200.5

Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX32695	109 EMB 01 CR IN RM 104 CF 109P	01/18/17	Lead	4.5	1	ppb	01/24/17	E200.5
BX32697	110 EMB 01 CR IN RM 105 CF 110P	01/18/17	Lead	3.2	1	ppb	01/24/17	E200.5
BX32699	111 EMB 01 CR IN RM 105 CF 111P	01/18/17	Lead	1.9	1	ppb	01/24/17	E200.5
BX32701	112 EMB 01 CR IN RM 107 CF 112P	01/18/17	Lead	2	1	ppb	01/24/17	E200.5
BX32703	113 EMB 01 CR IN RM 108 CF 113P	01/18/17	Lead	3.4	1	ppb	01/24/17	E200.5
BX32705	114 EMB 01 CR IN RM 109 CF 114P	01/18/17	Lead	2.5	1	ppb	01/24/17	E200.5
BX32707	115 EMB 01 GBR IN BY RM 108 BF 115P	01/18/17	Lead	1.4	1	ppb	01/24/17	E200.5
BX32709	116 EMB 01 GBR IN BY RM 108 BF 116P	01/18/17	Lead	1.4	1	ppb	01/24/17	E200.5
BX32711	117 EMB 01 CR IN RM 108 CF 117P	01/18/17	Lead	3.7	1	ppb	01/24/17	E200.5
BX32713	118 EMB 01 OF IN EAST SIDE OF GYM BF 118P	01/18/17	Lead	2.2	1	ppb	01/24/17	E200.5
BX32715	119 EMB 01 OF IN EAST SIDE OF GYM BF 119P	01/18/17	Lead	4.3	1	ppb	01/24/17	E200.5
BX32717	120 EMB 02 CR IN RM 202 CF 120P	01/18/17	Lead	2.6	1	ppb	01/24/17	E200.5
BX32719	121 EMB 02 CR IN RM 203 CF 121P	01/18/17	Lead	16.5	1	ppb	01/24/17	E200.5
BX32720	121 EMB 02 CR IN RM 203 CF 121F	01/18/17	Lead	< 1	1	ppb	01/26/17	E200.5
BX32721	122 EMB 02 CRF IN RM 205 CF 122P	01/18/17	Lead	4.3	1	ppb	01/24/17	E200.5
BX32723	123 EMB 02 CR IN RM 204 CF 123P	01/18/17	Lead	2	1	ppb	01/24/17	E200.5
BX32725	124 EMB 02 CR IN RM 206 CF 124P	01/18/17	Lead	3.1	1	ppb	01/24/17	E200.5
BX32727	125 EMB 02 CR IN RM 207 CF 125P	01/18/17	Lead	2.3	1	ppb	01/24/17	E200.5
BX32729	126 EMB 02 CR IN RM 209 CF 126P	01/18/17	Lead	2.5	1	ppb	01/24/17	E200.5
BX32731	127 EMB 02 CR IN RM 208 CF 127P	01/18/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32733	128 EMB 02 GBR IN RM 210 BF 128P	01/18/17	Lead	1.1	1	ppb	01/24/17	E200.5
BX32735	129 EMB 02 GBR IN RM 210 BF 129P	01/18/17	Lead	1.8	1	ppb	01/24/17	E200.5
BX32737	130 EMB 01 CR IN RM 109 BF 130P	01/18/17	Lead	4.9	1	ppb	01/24/17	E200.5
BX32739	131 EMB 01 BBR IN BY RM 102 BF 131P	01/18/17	Lead	1	1	ppb	01/24/17	E200.5
BX32741	132 EMB 01 BBR IN BY RM 102 BF 132P	01/18/17	Lead	1.4	1	ppb	01/24/17	E200.5
BX32743	133 EMB 02 BBR IN RM 207 BF 133P	01/18/17	Lead	1.8	1	ppb	01/24/17	E200.5
BX32745	134 EMB 02 BBR IN RM 201 BF 134P	01/18/17	Lead	2.4	1	ppb	01/24/17	E200.5

#### Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level CL=Client Limit

  
Phyllis Shiller  
Laboratory Director  
January 26, 2017



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

January 26, 2017

### QA/QC Data

SDG I.D.: GBX32581

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
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QA/QC Batch 374359 (mg/L), QC Sample No: BX31402 (BX32720)

#### ICP Metals - Aqueous

Lead	BRL	0.0010	0.0378	0.0372	1.60	101			98.0			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373840 (mg/L), QC Sample No: BX32577 (BX32581, BX32583, BX32585, BX32587, BX32589, BX32591, BX32593, BX32595)

#### ICP Metals - Aqueous

Lead	BRL	0.0010	0.0015	0.0017	NC	93.4			91.6			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373840A (mg/L), QC Sample No: BX32597 (BX32597, BX32599, BX32601, BX32603, BX32605, BX32607, BX32609, BX32611, BX32613, BX32615)

#### ICP Metals - Aqueous

Lead	BRL	0.0010				93.4			92.2			85 - 115	20
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Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373841 (mg/L), QC Sample No: BX32617 (BX32617, BX32619, BX32621, BX32623, BX32625, BX32627, BX32629, BX32631, BX32633, BX32635)

#### ICP Metals - Aqueous

Lead	BRL	0.0010	<0.0010	<0.0010	NC	97.1			93.4			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373841A (mg/L), QC Sample No: BX32637 (BX32637, BX32639, BX32641, BX32643, BX32645, BX32647, BX32649, BX32651, BX32653, BX32655)

#### ICP Metals - Aqueous

Lead	BRL	0.0010				97.1			95.7			85 - 115	20
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Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373842 (mg/L), QC Sample No: BX32657 (BX32657, BX32659, BX32661, BX32663, BX32665, BX32667, BX32669, BX32671, BX32673, BX32675)

#### ICP Metals - Aqueous

Lead	BRL	0.0010	0.0021	0.0020	NC	90.7			89.9			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.



# QA/QC Data

SDG I.D.: GBX32581

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
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QA/QC Batch 373842A (mg/L), QC Sample No: BX32677 (BX32677, BX32679, BX32681, BX32683, BX32685, BX32687, BX32689, BX32691, BX32693, BX32695)

## ICP Metals - Aqueous

Lead	BRL	0.0010				90.7			89.7			85 - 115	20
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Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373843 (mg/L), QC Sample No: BX32697 (BX32697, BX32699, BX32701, BX32703, BX32705, BX32707, BX32709, BX32711, BX32713, BX32715)

## ICP Metals - Aqueous

Lead	BRL	0.0010	0.0032	0.0030	NC	91.7			91.6			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373843A (mg/L), QC Sample No: BX32717 (BX32717, BX32719, BX32721, BX32723, BX32725, BX32729, BX32733, BX32735)

## ICP Metals - Aqueous

Lead	BRL	0.0010				91.7			89.0			85 - 115	20
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Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373906 (mg/L), QC Sample No: BX32727 (BX32727, BX32731)

## ICP Metals - Aqueous

Lead	BRL	0.0010	0.0023	0.0023	NC	103			100			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373844 (mg/L), QC Sample No: BX32737 (BX32737, BX32739, BX32741, BX32743, BX32745)

## ICP Metals - Aqueous

Lead	BRL	0.0010	0.0049	0.0044	NC	93.8			92.3			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference



Phyllis Shiller, Laboratory Director  
January 26, 2017

Thursday, January 26, 2017

Criteria: None

State: NY

## Sample Criteria Exceedances Report

**GBX32581 - JC-BROD**

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
BX32719	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	16.5	1	15	1	ppb

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



# **NY Temperature Narration**

**January 26, 2017**

**SDG I.D.: GBX32581**

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The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com




Lead In Water  
Chain of Custody Form

JCB# 16-34661(ENR)Phase 2

Page 1 of 14  
Date: 1/18/17

200N/K

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
51	EMB BS	01	OF	IN	3B custodial office	BF	P	1	51P	1/18/17	5:00	32581
51	EMB BS	01	OF	IN	3B custodial office	BF	F	1	51F	1/18/17	5:01	32582
52	EMB 01	01	CR	IN	Am 4	CF	P	1	52P	1/18/17	5:02	32583
52	EMB 01	01	CR	IN	Rm 4	CF	F	1	52F	1/18/17	5:03	32584
53	EMB 01	01	CR	IN	Rm 4	CF	P	1	53P	1/18/17	5:04	32585
53	EMB 01	01	CR	IN	Rm 4	CF	F	1	53F	1/18/17	5:05	32586
54	EMB 01	01	FA	IN	faculty lounge	BF	P	1	54P	1/18/17	5:06	32587
54	EMB 01	01	FA	IN	faculty lounge	BF	F	1	54F	1/18/17	5:07	32588
55	EMB 01	01	KT	IN	Kitchen	BF	P	1	55P	1/18/17	5:08	32589
55	EMB 01	01	KT	IN	Kitchen	BF	F	1	55F	1/18/17	5:09	32590
56	EMB 01	01	BR	IN	across from kitchen	BF	P	1	56P	1/18/17	5:10	32591
56	EMB 01	01	BR	IN	across from kitchen	BF	F	1	56F	1/18/17	5:11	32592

Client:	GREAT NECK UFSD		
Building Name and Address			
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1-19-17	11:20
		1-19-17	1600

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory	
Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 2 of 14  
Date: 1/18/17

*2017/1/18*

JCB# 16-34661 (E) Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
57	EMB 01	01	BBR	IN	across from cafe	BF	P	1	57P	1/18/17	5:12	32593
57	EMB 01	01	BBR	IN	across from cafe	BF	F	1	57F	1/18/17	5:13	32594
58	EMB 01	01	GBR	IN	across from cafe	BF	P	1	58P	1/18/17	5:14	32595
58	EMB 01	01	GBR	IN	across from cafe	BF	F	1	58F	1/18/17	5:15	32596
59	EMB 01	01	cafe	IN	cafe	KC	P	1	59P	1/18/17	5:16	32597
59	EMB 01	01	cafe	IN	cafe	KC	F	1	59F	1/18/17	5:17	32598
60	EMB 01	01	cafe	IN	cafe	KC	P	1	60P	1/18/17	5:18	32599
60	EMB 01	01	cafe	IN	cafe	KC	F	1	60F	1/18/17	5:19	32600
61	EMB 01	01	LIB	IN	Library office	KC	P	1	61P	1/18/17	5:20	32601
61	EMB 01	01	LIB	IN	Library office	KC	F	1	61F	1/18/17	5:21	32602
62	EMB 01	01	CR	IN	Rm 21	CF	P	1	62P	1/18/17	5:22	32603
62	EMB 01	01	CR	IN	Rm 21	CF	F	1	62F	1/18/17	5:23	32604

Client: GREAT NECK UFSD	
Building Name and Address	
Sampler's Name: BRITTANY RIGHTMAN	
Sampler's Signature: <i>[Signature]</i>	
Relinquished By: <i>[Signature]</i>	Received By: <i>[Signature]</i>
Date: <u>1-19-17</u>	Date: <u>1-19-17</u>
Time: <u>11:20</u>	Time: <u>11:20</u>

Laboratory Name: PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory

Turnaround Time: STANDARD
Email Report to: emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 8 of 14  
Date: 1/18/17

*2/1/18/17*

JCB# 16-34661 (E16) Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
G3	EMB	01	BR	IN	by rm 21	BF	P	1	G3P	1/18/17	5:24	32605
G3	EMB	01	BR	IN	by rm 21	BF	F	1	G3F	1/18/17	5:25	32606
G4	EMB	01	BR	IN	by rm 21	BF	P	1	G4P	1/18/17	5:26	32607
G4	EMB	01	BR	IN	by rm 21	BF	F	1	G4F	1/18/17	5:27	32608
G5	EMB	BS	CR	IN	left side multi purpose rm	CF	P	1	G5P	1/18/17	5:28	32609
G5	EMB	BS	CR	IN	left side multi purpose rm	CF	F	1	G5F	1/18/17	5:29	32610
G6	EMB	BS	CR	IN	right side multi purpose rm	CF	P	1	G6P	1/18/17	5:30	32611
G6	EMB	BS	CR	IN	right side multi purpose rm	CF	F	1	G6F	1/18/17	5:31	32612
G7	EMB	BS	GBR	IN	by multi purpose rooms	BF	P	1	G7P	1/18/17	5:32	32613
G7	EMB	BS	GBR	IN	by multi purpose rooms	BF	F	1	G7F	1/18/17	5:33	32614
G8	EMB	BS	GBR	IN	by multi purpose rooms	BF	P	1	G8P	1/18/17	5:34	32615
G8	EMB	BS	GBR	IN	by multi purpose rooms	BF	F	1	G8F	1/18/17	5:35	32616

Client: GREAT NECK UFSD	
Building Name and Address	
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	<i>[Signature]</i>
Relinquished By:	<i>[Signature]</i>
Received By:	<i>[Signature]</i>
Date:	1-19-17
Time:	11:20

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliam@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emeguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661(518)Phase 2

Page 4 of 14  
Date: 1/18/17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
G9	EMB BS	BS	BBR	IN	b4rm2LS	BF	P	1	G9P	1/18/17	5:36	32617
G9	EMB BS	BS	BBR	IN	b4rm2LS	BF	F	1	G9F	1/18/17	5:37	32618
F0	EMB BS	BS	BBR	IN	b4rm2LS	BF	P	1	F0P	1/18/17	5:38	32619
F0	EMB BS	BS	BBR	IN	b4rm2LS	BF	F	1	F0F	1/18/17	5:39	32620
F1	EMB BS	BS	CR	IN	rm2LS	CF	P	1	F1P	1/18/17	5:40	32621
F1	EMB BS	BS	CR	IN	rm2LS	CF	F	1	F1F	1/18/17	5:41	32622
F2	EMB BS	BS	CR	IN	rm2L6	CF	P	1	F2P	1/18/17	5:42	32623
F2	EMB BS	BS	CR	IN	rm2L6	CF	F	1	F2F	1/18/17	5:43	32624
F3	EMB 01	01	BBR	IN	b4rm113	BF	P	1	F3P	1/18/17	5:44	32625
F3	EMB 01	01	BBR	IN	b4rm113	BF	F	1	F3F	1/18/17	5:45	32626
F4	EMB 01	01	G-BR	IN	b4rm119	BF	P	1	F4P	1/18/17	5:46	32627
F4	EMB 01	01	G-BR	IN	b4rm119	BF	F	1	F4F	1/18/17	5:47	32628

Clicat:	GREAT NECK UFSD	
Building Name and Address		
Sampler's Name:	BRITTANY RICHTMAN	
Sampler's Signature:	(BP)	
Relinquished By:	Received By:	Date: Time:
(BP)	BP	1-19-17 11:20

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emeguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 5 of 14  
Date: 1/18/17

80 No. 10

JCB# 16-34661 (EHS) Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
75	EMB	01	GBR	IN	bym119	BF	P	1	75P	1/18/17	5:48	32629
75	EMB	01	GBR	IN	bym119	BF	F	1	75F	1/18/17	5:49	32630
76	EMB	01	CR	IN	rm121	CF	P	1	76P	1/18/17	5:50	32631
76	EMB	01	CR	IN	rm121	CF	F	1	76F	1/18/17	5:50	32632
77	EMB	01	CR	IN	rm120	CF	P	1	77P	1/18/17	5:51	32633
77	EMB	01	CR	IN	rm120	CF	F	1	77F	1/18/17	5:52	32634
78	EMB	01	CR	IN	rm123	CF	P	1	78P	1/18/17	5:53	32635
78	EMB	01	CR	IN	rm123	CF	F	1	78F	1/18/17	5:54	32636
79	EMB	01	CR	IN	rm122	CF	P	1	79P	1/18/17	5:55	32637
79	EMB	01	CR	IN	rm122	CF	F	1	79F	1/18/17	5:56	32638
80	EMB	01	GBR	IN	bym122	BF	P	1	80P	1/18/17	5:57	32639
80	EMB	01	GBR	IN	bym122	BF	F	1	80F	1/18/17	5:58	32640

Client: GREAT NECK UFSD	
Building Name and Address	
Sampler's Name: BRITTANY RICHTMAN	
Sampler's Signature: <i>[Signature]</i>	
Relinquished By: <i>[Signature]</i>	
Received By: <i>[Signature]</i>	Date: 1-19-17
	Time: 11:30
	1-19-17
	1600

Laboratory Name: PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory

Turnaround Time: STANDARD
Email Report to: emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661(ENR)Phase 2

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Date: 1/18/17

200 N/C

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
81	EMB 01	01	GBR	IN	byrm122	BF	P	1	81P	1/18/17	5:58	32641
81	EMB 01	01	GBR	IN	byrm122	BF	F	1	81F	1/18/17	5:59	32642
82	EMB 01	01	GBR	IN	byrm122	BF	P	1	82P	1/18/17	6:00	32643
82	EMB 01	01	GBR	IN	byrm122	BF	F	1	82F	1/18/17	6:01	32644
83	EMB 01	01	GBR	IN	byrm122	BF	P	1	83P	1/18/17	6:02	32645
83	EMB 01	01	GBR	IN	byrm122	BF	F	1	83F	1/18/17	6:03	32646
84	EMB 01	01	BBR	IN	byrm128	BF	P	1	84P	1/18/17	6:04	32647
84	EMB 01	01	BBR	IN	byrm128	BF	F	1	84F	1/18/17	6:05	32648
85	EMB 01	01	BBR	IN	byrm128	BF	P	1	85P	1/18/17	6:07	32649
85	EMB 01	01	BBR	IN	byrm128	BF	F	1	85F	1/18/17	6:08	32650
86	EMB 01	01	BBR	IN	byrm128	BF	P	1	86P	1/18/17	6:09	32651
86	EMB 01	01	BBR	IN	byrm128	BF	F	1	86F	1/18/17	6:10	32652

Client: GREAT NECK UFSD	
Building Name and Address	
Sampler's Name:	BRITTANY RIGHTMAN
Sampler's Signature:	<i>[Signature]</i>
Relinquished By:	<i>[Signature]</i>
Received By:	<i>[Signature]</i>
Date:	1-19-17
Time:	11:20
Date:	1-19-17
Time:	1600

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb


J.C. Broderick Associates  
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Hauppauge, NY 11788  
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emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661 (E18) Phase 2

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Date: 1/18/17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
87	EMB 01	01	BBR	IN	b4rm128	BF	P	1	87P	1/18/17	6:11	32653
87	EMB 01	01	BBR	IN	b4rm128	BF	F	1	87F	1/18/17	6:12	32654
88	EMB 01	01	CR	IN	rm129	CF	P	1	88P	1/18/17	6:13	32655
88	EMB 01	01	CR	IN	rm129	CF	F	1	88F	1/18/17	6:14	32656
89	EMB 01	01	CR	IN	rm128	CF	P	1	89P	1/18/17	6:15	32657
89	EMB 01	01	CR	IN	rm128	CF	F	1	89F	1/18/17	6:16	32658
90	EMB 01	01	CR	IN	rm131	CF	P	1	90P	1/18/17	6:17	32659
90	EMB 01	01	CR	IN	rm131	CF	F	1	90F	1/18/17	6:18	32660
91	EMB 02	02	CR	IN	rm231	CF	P	1	91P	1/18/17	6:19	32661
91	EMB 02	02	CR	IN	rm231	CF	F	1	91F	1/18/17	6:20	32662
92	EMB 02	02	CR	IN	rm228	CF	P	1	92P	1/18/17	6:21	32663
92	EMB 02	02	CR	IN	rm228	CF	F	1	92F	1/18/17	6:22	32664

Client: GREAT NECK UFSD	
Building Name and Address	
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	
Relinquished By:	Received By:
Date:	Time:
1-19-17	11:20
1-19-17	1:00

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 1.5ppb




J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661 (E) Phase 2

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Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
93	EMB	02	CR	IN	1m229	CF	P	1	93P	1/18/17	6:23	32065
93	EMB	02	CR	IN	1m229	CF	F	1	93F	1/18/17	6:24	32066
94	EMB	02	BBR	IN	byrm228	BF	P	1	NF	1/18/17	NF	—
94	EMB	02	BBR	IN	byrm228	BF	F	1	NF	1/18/17	NF	—
95	EMB	02	BBR	IN	byrm228	BF	P	1	95P	1/18/17	6:26	32067
95	EMB	02	BBR	IN	byrm228	BF	F	1	95F	1/18/17	6:27	32068
96	EMB	02	BBR	IN	byrm228	BF	P	1	96P	1/18/17	6:28	32069
96	EMB	02	BBR	IN	byrm228	BF	F	1	96F	1/18/17	6:29	32070
97	EMB	02	BBR	IN	byrm228	BF	P	1	97P	1/18/17	6:30	32071
97	EMB	02	BBR	IN	byrm228	BF	F	1	97F	1/18/17	6:31	32072
98	EMB	02	GBR	IN	byrm222	BF	P	1	98P	1/18/17	6:32	32073
98	EMB	02	GBR	IN	byrm222	BF	F	1	98F	1/18/17	6:33	32074

Client:	GREAT NECK UFSD		
Building Name and Address			
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1-19-17	11:00
		1-19-17	1600

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

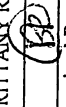

J.C. Broderick Associates  
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Hauppauge, NY 11788  
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emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661 (EHS) Phase 2

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Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
99	EMB	02	GBR	IN	byrm222	BF	P	1	99P	1/18/17	6:34	32675
99	EMB	02	GBR	IN	byrm222	BF	F	1	99F	1/18/17	6:35	32676
100	EMB	02	GBR	IN	byrm222	BF	P	1	100P	1/18/17	6:36	32677
100	EMB	02	GBR	IN	byrm222	BF	F	1	100F	1/18/17	6:37	32678
101	EMB	02	GBR	IN	byrm222	BF	P	1	101P	1/18/17	6:38	32679
101	EMB	02	GBR	IN	byrm222	BF	F	1	101F	1/18/17	6:38	32680
102	EMB	02	BR	IN	byrm229	BF	P	1	102P	1/18/17	6:39	32681
102	EMB	02	BR	IN	byrm229	BF	F	1	102F	1/18/17	6:40	32682
103	EMB	02	CR	IN	RM 222	CF	P	1	103P	1/18/17	6:41	32683
103	EMB	02	CR	IN	RM 222	CF	F	1	103F	1/18/17	6:42	32684
104	EMB	02	CR	IN	RM 223	CF	P	1	104P	1/18/17	6:43	32685
104	EMB	02	CR	IN	RM 223	CF	F	1	104F	1/18/17	6:44	32686

Client: GREAT NECK UFSD	
Building Name and Address	
Sampler's Name: BRITTANY RIGHTMAN	
Sampler's Signature: 	
Relinquished By: 	
Date: 1-19-17	Time: 11:20
Date: 1-19-17	Time: 10:00

Laboratory Name: PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalant@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb


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emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/18/17

JCB# 16-34661(548)Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
105	EMB 02	02	CR	IN	rm 220	CF	P	1	105P	1/18/17	6:45	32687
105	EMB 02	02	CR	IN	rm 220	CF	F	1	105F	1/18/17	6:46	32688
106	EMB 02	02	CR	IN	rm 221	CF	P	1	106P	1/18/17	6:47	32689
106	EMB 02	02	CR	IN	rm 221	CF	F	1	106F	1/18/17	6:48	32690
107	EMB 01	01	CR	IN	rm 102	CF	P	1	107P	1/18/17	6:49	32691
107	EMB 01	01	CR	IN	rm 102	CF	F	1	107F	1/18/17	6:49	32692
108	EMB 01	01	CR	IN	rm 103	CF	P	1	108P	1/18/17	6:50	32693
108	EMB 01	01	CR	IN	rm 103	CF	F	1	108F	1/18/17	6:51	32694
109	EMB 01	01	CR	IN	rm 104	CF	P	1	109P	1/18/17	6:52	32695
109	EMB 01	01	CR	IN	rm 104	CF	F	1	109F	1/18/17	6:53	32696
110	EMB 01	01	CR	IN	rm 105	CF	P	1	110P	1/18/17	6:54	32697
110	EMB 01	01	CR	IN	rm 105	CF	F	1	110F	1/18/17	6:55	32698

Client: GREAT NECK UFSD	
Building Name and Address	
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	
Relinquished By:	Received By:
Date:	Time:
1/19/17	11:20
1/19/17	10:00

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/18/17

210008

JCB# 16-34661(16)Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
111	EMB	01	CR	IN	RM105	CF	P	1	111P	1/18/17	6:56	32699
111	EMB	01	CR	IN	RM105	CF	F	1	111F	1/18/17	6:57	32700
112	EMB	01	CR	IN	RM107	CF	P	1	112P	1/18/17	6:58	32701
112	EMB	01	CR	IN	RM107	CF	F	1	112F	1/18/17	6:59	32702
113	EMB	01	CR	IN	RM108	CF	P	1	113P	1/18/17	7:00	32703
113	EMB	01	CR	IN	RM108	CF	F	1	113F	1/18/17	7:01	32704
114	EMB	01	CR	IN	RM109	CF	P	1	114P	1/18/17	7:02	32705
114	EMB	01	CR	IN	RM109	CF	F	1	114F	1/18/17	7:03	32706
115	EMB	01	GBR	IN	BYM108	BF	P	1	115P	1/18/17	7:04	32707
115	EMB	01	GBR	IN	BYM108	BF	F	1	115F	1/18/17	7:05	32708
116	EMB	01	GBR	IN	BYM108	BF	P	1	116P	1/18/17	7:06	32709
116	EMB	01	GBR	IN	BYM108	BF	F	1	116F	1/18/17	7:08	32710

Client: GREAT NECK UFSD	
Building Name and Address	
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	(Signature)
Relinquished By:	(Signature)
Received By:	(Signature)
Date:	1-19-17
Time:	11:20

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
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Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/18/17

JCB# 16-34661 (E18) Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
117	EMB 01	01	CR	IN	rm 108	CF	P	1	117 P	1/18/17	7:09	32711
117	EMB 01	01	CR	IN	rm 108	CF	F	1	117 F	1/18/17	7:10	32712
118	EMB 01	01	OF	IN	East side of ELEM	BF	P	1	118 P	1/18/17	7:11	32713
118	EMB 01	01	OF	IN	East side of ELEM	BF	F	1	118 F	1/18/17	7:12	32714
119	EMB 01	01	OF	IN	East side of ELEM	BF	P	1	119 P	1/18/17	7:13	32715
119	EMB 01	01	OF	IN	West side of ELEM	BF	F	1	119 F	1/18/17	7:14	32716
120	EMB 02	02	CR	IN	rm 202	CF	P	1	120 P	1/18/17	7:15	32717
120	EMB 02	02	CR	IN	rm 202	CF	F	1	120 F	1/18/17	7:16	32718
121	EMB 02	02	CR	IN	rm 203	CF	P	1	121 P	1/18/17	7:17	32719
121	EMB 02	02	CR	IN	rm 203	CF	F	1	121 F	1/18/17	7:18	32720
122	EMB 02	02	CR	IN	rm 205	CF	P	1	122 P	1/18/17	7:19	32721
122	EMB 02	02	CR	IN	rm 205	CF	F	1	122 F	1/18/17	7:20	32722

Client: GREAT NECK UFSD	
Building Name and Address	
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	(BP)
Relinquished By:	Received By:
Date:	Time:
1-19-17	11:20
1-19-17	16:00

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
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Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/18/17

JCB# 16-34661 (EJB) Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
123	EMB	02	CR	IN	rm204	CF	P	1	123P	1/18/17	7:21	32723
123	EMB	02	CR	IN	rm204	CF	F	1	123F	1/18/17	7:22	32724
124	EMB	02	CR	IN	rm206	CF	P	1	124P	1/18/17	7:23	32725
124	EMB	02	CR	IN	rm206	CF	F	1	124F	1/18/17	7:24	32726
125	EMB	02	CR	IN	rm207	CF	P	1	125P*	1/18/17	7:25	32727
125	EMB	02	CR	IN	rm207	CF	F	1	125F*	1/18/17	7:26	32728
126	EMB	02	CR	IN	rm209	CF	P	1	126P	1/18/17	7:27	32729
126	EMB	02	CR	IN	rm209	CF	F	1	126F	1/18/17	7:28	32730
127	EMB	02	CR	IN	rm208	CP	P	1	127P	1/18/17	7:29	32731
127	EMB	02	CR	IN	rm208	CF	F	1	127F	1/18/17	7:30	32732
128	EMB	02	GBR	IN	rm210	BF	P	1	128P	1/18/17	7:31	32733
129	EMB	02	GBR	IN	rm210	BF	F	1	128F	1/18/17	7:32	32734

Client: GREAT NECK UFSD	
Building Name and Address	
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	(Signature)
Relinquished By:	Received By:
Date:	Time:
1-19-17	11:20
1-19-17	1000

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

\* Not Recvd CP

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

\* Recd 2 bottles labeled  
127P + 127F CP



J.C. Broderick Associates  
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Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661 (E) Phase 2

Page 14 of 14  
Date: 1/18/17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
129	EMB 02	02	GBR	IN	rm 210	BF	P	1	129P	1/18/17	7:33	32735
129	EMB 02	02	GBR	IN	rm 210	BF	F	1	129F	1/18/17	7:34	32736
130	EMB 01	01	CR	IN	rm 109	BF	P	1	130P	1/18/17	7:35	32737
130	EMB 01	01	CR	IN	rm 109	BF	F	1	130F	1/18/17	7:36	32738
131	EMB 01	01	BBR	IN	byrm102	BF	P	1	131P	1/18/17	7:37	32739
131	EMB 01	01	BBR	IN	byrm102	BF	F	1	131F	1/18/17	7:38	32740
132	EMB 01	01	BBR	IN	byrm102	BF	P	1	132P	1/18/17	7:39	32741
132	EMB 01	01	BBR	IN	byrm102	BF	F	1	132F	1/18/17	7:40	32742
133	EMB 02	02	BBR	IN	rm 201	BF	P	1	133P	1/18/17	7:41	32743
133	EMB 02	02	BBR	IN	rm 201	BF	F	1	133F	1/18/17	7:42	32744
134	EMB 02	02	BBR	IN	rm 201	BF	P	1	134P	1/18/17	7:43	32745
134	EMB 02	02	BBR	IN	rm 201	BF	F	1	134F	1/18/17	7:44	32746

Client: GREAT NECK UFSD	
Building Name and Address	
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	<i>[Signature]</i>
Relinquished By:	<i>[Signature]</i>
Received By:	<i>[Signature]</i>
Date:	1-19-17 11:20
Time:	1-19-17 1600

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire  
J.C. Broderick & Associates  
1775 Expressway Drive North  
Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

6/16/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 6/3/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34661 (GAS) / Great Neck Public Schools / Grace Ave. School  
/ 80 Grace Ave, Great Neck**

The reference number for these samples is EMSL Order #011603633. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603633

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 06/03/16 5:30 AM

Project: 16-34661 (GAS) / Great Neck Public Schools / Grace Ave. School / 80 Grace Ave, Great Neck

**Analytical Results**

**Client Sample Description** 1P **Collected:** 6/1/2016 **Lab ID:** 0001  
GAS-1-CA-IN-6-DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.85	1.00	µg/L	6/3/2016	DM	6/6/2016	DM

**Client Sample Description** 2P **Collected:** 6/1/2016 **Lab ID:** 0003  
GAS-1-CA-IN-MULTIPURPOSEROOM-WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/3/2016	DM	6/6/2016	DM

**Client Sample Description** 3P **Collected:** 6/1/2016 **Lab ID:** 0004  
GAS-1-KI-IN-K-KC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/3/2016	DM	6/6/2016	DM

**Client Sample Description** 4P **Collected:** 6/1/2016 **Lab ID:** 0006  
GAS-1-CR-IN-CLASP4-CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.09	1.00	µg/L	6/3/2016	DM	6/6/2016	DM

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

1/26/2017

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 1/20/2017. The results are tabulated on the attached data pages for the following client designated project:

**16-34661/ Greca Weck UFSD/ Grace Ave**

The reference number for these samples is EMSL Order #011700512. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 187

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011700512

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 01/20/17 9:00 AM

Project: 16-34661/ Greca Weck UFSD/ Grace Ave

**Analytical Results**

**Client Sample Description** GAS-1-WBR-IN-1008A-BF-5P **Collected:** 1/18/2017 **Lab ID:** 0001

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.74	1.00	µg/L	1/24/2017	CB	1/24/2017	BB

**Client Sample Description** GAS-1-WBR-IN-1008A-BF-6P **Collected:** 1/18/2017 **Lab ID:** 0003

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.06	1.00	µg/L	1/24/2017	CB	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1001B-BF-7P **Collected:** 1/18/2017 **Lab ID:** 0005

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	17.6	1.00	µg/L	1/24/2017	CB	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1001B-BF-7F **Collected:** 1/18/2017 **Lab ID:** 0006

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	1/25/2017	AE	1/25/2017	BB

**Client Sample Description** GAS-1-BR-IN-1002B-BF-8P **Collected:** 1/18/2017 **Lab ID:** 0007

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	14.6	1.00	µg/L	1/24/2017	CB	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1003A-BF-9P **Collected:** 1/18/2017 **Lab ID:** 0009

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	5.42	1.00	µg/L	1/24/2017	CB	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1004A-BF-10P **Collected:** 1/18/2017 **Lab ID:** 0011

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	1/24/2017	CB	1/24/2017	BB

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011700512

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 01/20/17 9:00 AM

Project: 16-34661/ Greca Weck UFSD/ Grace Ave

**Analytical Results**

**Client Sample Description** GAS-1-BR-IN-1008A-BF-11P **Collected:** 1/18/2017 **Lab ID:** 0013

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	1/24/2017	CB	1/24/2017	BB

**Client Sample Description** GAS-1-MBR-IN-1010-BF-12P **Collected:** 1/18/2017 **Lab ID:** 0015

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.03	1.00	µg/L	1/24/2017	AE	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1014A-BF-13P **Collected:** 1/18/2017 **Lab ID:** 0017

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	1/24/2017	AE	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1022-BF-14P **Collected:** 1/18/2017 **Lab ID:** 0019

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	1/24/2017	AE	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1027A-BF-15P **Collected:** 1/18/2017 **Lab ID:** 0021

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.26	1.00	µg/L	1/24/2017	AE	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1026A-BF-16P **Collected:** 1/18/2017 **Lab ID:** 0023

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	1/24/2017	AE	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1021A-BF-17P **Collected:** 1/18/2017 **Lab ID:** 0025

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.49	1.00	µg/L	1/24/2017	AE	1/24/2017	BB

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011700512

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 01/20/17 9:00 AM

Project: 16-34661/ Greca Weck UFSD/ Grace Ave

**Analytical Results**

**Client Sample Description** GAS-1-BR-IN-1020A-BF-18P **Collected:** 1/18/2017 **Lab ID:** 0027

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	25.5	1.00	µg/L	1/24/2017	AE	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1020A-BF-18F **Collected:** 1/18/2017 **Lab ID:** 0028

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	1/25/2017	AE	1/25/2017	BB

**Client Sample Description** GAS-1-BR-IN-1019A-BF-19P **Collected:** 1/18/2017 **Lab ID:** 0029

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	5.48	1.00	µg/L	1/24/2017	AE	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1018A-BF-20P **Collected:** 1/18/2017 **Lab ID:** 0031

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	5.94	1.00	µg/L	1/24/2017	AE	1/24/2017	BB

**Client Sample Description** GAS-1-BR-IN-1018-BF-21P **Collected:** 1/18/2017 **Lab ID:** 0033

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	12.8	1.00	µg/L	1/24/2017	AE	1/24/2017	BB

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit (Analytical)



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire  
J.C. Broderick & Associates  
1775 Expressway Drive North  
Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

6/15/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 6/2/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34661 (CAC) / Great Neck Public Schools / Great Neck Adult  
Center / 105 Clover Drive Great Neck, NY, 11021**

The reference number for these samples is EMSL Order #011603606. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603606

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 06/02/16 5:30 AM

Project: 16-34661 (CAC) / Great Neck Public Schools / Great Neck Adult Center / 105 Clover Drive Great Neck, NY, 11021

**Analytical Results**

**Client Sample Description** 1P **Collected:** 6/1/2016 **Lab ID:** 0001  
CAC-1-HA-BY-ROOM1-WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2016	DM	6/2/2016	EG

**Client Sample Description** 2P **Collected:** 6/1/2016 **Lab ID:** 0002  
CAC-1-HA-BY-ROOM4-WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/3/2016	DM	6/6/2016	DM

**Client Sample Description** 3P **Collected:** 6/1/2016 **Lab ID:** 0003  
CAC-1-HA-BY-ROOM18-WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2016	DM	6/2/2016	EG

**Client Sample Description** 4P **Collected:** 6/1/2016 **Lab ID:** 0004  
CAC-1-KI-IN-K-KC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	3.79	1.00	µg/L	6/2/2016	DM	6/2/2016	EG

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit



Tuesday, January 24, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661(CAC) PHASE 2

Sample ID#s: BX31767 - BX31769, BX31771, BX31773, BX31775, BX31777, BX31779,  
BX31781, BX31783, BX31785, BX31787, BX31789, BX31791, BX31793

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller

Laboratory Director

NELAC - #NY11301  
CT Lab Registration #PH-0618  
MA Lab Registration #MA-CT-007  
ME Lab Registration #CT-007  
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003  
NY Lab Registration #11301  
PA Lab Registration #68-03530  
RI Lab Registration #63  
VT Lab Registration #VT11301



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:15  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31767

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 4 CAC 1 KI IN KITCHEN KC/SC 4P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0030	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

January 24, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:18  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31768

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 4 CAC 1 KI IN KITCHEN KC/SC 4PA

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

January 24, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:20  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31769

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 5 CAC 1 BR IN BR NEAR BOILER RM BF 5P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0012	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

January 24, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:22  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31771

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 6 CAC 1 WBR IN BR NEAR OFFICE BF 6P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0018	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

January 24, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:24  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31773

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 7 CAC 1 WBR IN BR NEAR OFFICE BF 7P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0017	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 24, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:26  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31775

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 8 CAC 1 MBR IN BR NEAR OFFICE BF 8P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0036	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 24, 2017

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## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:28  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31777

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 9 CAC 1 BR IN BR IN RM 9 BF 9P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0077	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:30  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31779

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 10 CAC 1 BR IN BR IN RM 8 BF 10P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0019	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:32  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31781

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 11 CAC 1 BR IN RM 18 BF 11P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0029	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:34  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31783

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 12 CAC 1 BR IN BR IN RM 19 BF 12P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0037	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:36  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31785

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 13 CAC 1 BR IN BR IN RM 20 BF 13P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0102	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:38  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31787

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 14 CAC 1 BR IN BR IN RM 21 BF 14P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0028	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:40  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31789

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 15 CAC 1 BR IN BR IN RM 2 BF 15P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0010	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:42  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31791

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 16 CAC 1 BR IN BR IN RM 7 BF 16P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0042	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 24, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 24, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: CU  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:44  
16:00

## Laboratory Data

SDG ID: GBX31767  
Phoenix ID: BX31793

Project ID: 16-34661(CAC) PHASE 2  
Client ID: 17 CAC 1 BR IN BR IN RM 4 BF 17P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0013	0.0005	1	mg/L	0.015			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 24, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President

# Analysis Report - Summary

January 24, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

SDG I.D.: GBX31767

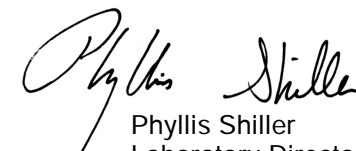


Sample	Client Id	Col Date	Parameter	Result	RL	CL	Units	Date Analyzed	Reference
<b>Project: 16-34661(cac) Phase 2</b>									
BX31767	4 CAC 1 KI IN KITCHEN KC/SC 4P	01/14/17	Lead	0.0030	0.0005		mg/L	01/24/17	200.8
BX31768	4 CAC 1 KI IN KITCHEN KC/SC 4PA	01/14/17	Lead	< 0.0005	0.0005		mg/L	01/24/17	200.8
BX31769	5 CAC 1 BR IN BR NEAR BOILER RM BF 5P	01/14/17	Lead	0.0012	0.0005		mg/L	01/24/17	200.8
BX31771	6 CAC 1 WBR IN BR NEAR OFFICE BF 6P	01/14/17	Lead	0.0018	0.0005		mg/L	01/24/17	200.8
BX31773	7 CAC 1 WBR IN BR NEAR OFFICE BF 7P	01/14/17	Lead	0.0017	0.0005		mg/L	01/24/17	200.8
BX31775	8 CAC 1 MBR IN BR NEAR OFFICE BF 8P	01/14/17	Lead	0.0036	0.0005		mg/L	01/24/17	200.8
BX31777	9 CAC 1 BR IN BR IN RM 9 BF 9P	01/14/17	Lead	0.0077	0.0005		mg/L	01/24/17	200.8
BX31779	10 CAC 1 BR IN BR IN RM 8 BF 10P	01/14/17	Lead	0.0019	0.0005		mg/L	01/24/17	200.8
BX31781	11 CAC 1 BR IN RM 18 BF 11P	01/14/17	Lead	0.0029	0.0005		mg/L	01/24/17	200.8
BX31783	12 CAC 1 BR IN BR IN RM 19 BF 12P	01/14/17	Lead	0.0037	0.0005		mg/L	01/24/17	200.8
BX31785	13 CAC 1 BR IN BR IN RM 20 BF 13P	01/14/17	Lead	0.0102	0.0005		mg/L	01/24/17	200.8
BX31787	14 CAC 1 BR IN BR IN RM 21 BF 14P	01/14/17	Lead	0.0028	0.0005		mg/L	01/24/17	200.8
BX31789	15 CAC 1 BR IN BR IN RM 2 BF 15P	01/14/17	Lead	0.0010	0.0005		mg/L	01/24/17	200.8
BX31791	16 CAC 1 BR IN BR IN RM 7 BF 16P	01/14/17	Lead	0.0042	0.0005		mg/L	01/24/17	200.8
BX31793	17 CAC 1 BR IN BR IN RM 4 BF 17P	01/14/17	Lead	0.0013	0.0005		mg/L	01/24/17	200.8

## Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level CL=Client Limit

  
Phyllis Shiller  
Laboratory Director  
January 24, 2017



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

January 24, 2017

### QA/QC Data

SDG I.D.: GBX31767

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
-----------	-------	-----------	------------------	---------------	------------	----------	-----------	------------	---------	----------	-----------	--------------------	--------------------

QA/QC Batch 373583 (mg/L), QC Sample No: BX31761 (BX31767, BX31768, BX31769, BX31771, BX31773, BX31775, BX31777)

#### ICP MS Metals - Aqueous

Lead	BRL	0.001	0.0006	BRL	NC	95.4			92.2			75 - 125	20
------	-----	-------	--------	-----	----	------	--	--	------	--	--	----------	----

QA/QC Batch 373583A (mg/L), QC Sample No: BX31779 (BX31779, BX31781, BX31783, BX31785, BX31787, BX31789, BX31791, BX31793)

#### ICP MS Metals - Aqueous

Lead	BRL	0.001				95.4			89.8			75 - 125	20
------	-----	-------	--	--	--	------	--	--	------	--	--	----------	----

Comment:

This batch does not include a duplicate.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

Phyllis Shiller, Laboratory Director

January 24, 2017

Tuesday, January 24, 2017

Criteria: None

State: NY

## Sample Criteria Exceedances Report

### GBX31767 - JC-BROD

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
--------	-------	-----------------	----------	--------	----	----------	----------------	-------------------

\*\*\* No Data to Display \*\*\*

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



# **NY Temperature Narration**

**January 24, 2017**

**SDG I.D.: GBX31767**

---

The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead in Water  
Chain of Custody Form

JCB#: 16-34661(CAC) Phase 2

Page 1 of 3  
Date: 1-14-17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
4	CAC	1	KI	IN	Kitchen	KC/SC	P	1	4P	1-14-17	7:15	31767
4	CAC	1	KI	IN	Kitchen	KC/SC	PA	1	4PA	1-14-17	7:18	31768
5	CAC	1	BR	IN	BR near boiler room	BF	P	1	5P	1-14-17	7:20	31769
5	CAC	1	BR	IN	BR near boiler room	BF	F	1	5F	1-14-17	7:21	31770
6	CAC	1	WBR	IN	BR near office	BF	P	1	6P	1-14-17	7:22	31771
6	CAC	1	WBR	IN	BR near office	BF	F	1	6F	1-14-17	7:23	31772
7	CAC	1	WBR	IN	BR near office	BF	P	1	7P	1-14-17	7:24	31773
7	CAC	1	WBR	IN	BR near office	BF	F	1	7F	1-14-17	7:25	31774
8	CAC	1	MBR	IN	BR near office	BF	P	1	8P	1-14-17	7:26	31775
8	CAC	1	MBR	IN	BR near office	BF	F	1	8F	1-14-17	7:27	31776
9	CAC	1	BR	IN	BR Rm 9	BF	P	1	9P	1-14-17	7:28	31777
9	CAC	1	BR	IN	BR Rm 9	BF	F	1	9F	1-14-17	7:29	31778

Client: <u>Great Neck Public Schools</u>	
Building Name and Address: <u>Claver Adult Center</u>	
Sampler's Name: <u>Courtney Underwood</u>	
Sampler's Signature: <u>[Signature]</u>	
Relinquished By: <u>[Signature]</u>	
Received By: <u>[Signature]</u>	Date: <u>1-18-17</u> Time: <u>10:00</u>
	Date: <u>1-18-17</u> Time: <u>1600</u>

Laboratory Name: <u>Phoenix</u>	Date:	Time:	Method of Analysis
Analyzed By:			<b>LEAD</b>
QC By:			

Instructions to Laboratory

Turnaround Time: <u>Standard</u>
Email Report to: <u>emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com</u>
Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb</u>

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead in Water  
Chain of Custody Form

Page 2 of 3  
Date: 1-14-17

JCB#: 16-34661 (CAC) Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
10	CAC	1	BR	IN	BR <sub>in</sub> 8	BF	P	1	10P	1-14-17	7:30	31779
10	CAC	1	BR	IN	BR <sub>in</sub> 8	BF	F	1	10F	1-14-17	7:31	31780
11	CAC	1	BR	IN	BR <sub>in</sub> 18	BF	P	1	11P	1-14-17	7:32	31781
11	CAC	1	BR	IN	BR <sub>in</sub> 18	BF	F	1	11F	1-14-17	7:33	31782
12	CAC	1	BR	IN	BR <sub>in</sub> 19	BF	P	1	12P	1-14-17	7:34	31783
12	CAC	1	BR	IN	BR <sub>in</sub> 19	BF	F	1	12F	1-14-17	7:35	31784
13	CAC	1	BR	IN	BR <sub>in</sub> 20	BF	P	1	13P	1-14-17	7:36	31785
13	CAC	1	BR	IN	BR <sub>in</sub> 20	BF	F	1	13F	1-14-17	7:37	31786
14	CAC	1	BR	IN	BR <sub>in</sub> 21	BF	P	1	14P	1-14-17	7:38	31787
14	CAC	1	BR	IN	BR <sub>in</sub> 21	BF	F	1	14F	1-14-17	7:39	31788
15	CAC	1	BR	IN	BR <sub>in</sub> 2	BF	P	1	15P	1-14-17	7:40	31789
15	CAC	1	BR	IN	BR <sub>in</sub> 2	BF	F	1	15F	1-14-17	7:41	31790

Client: Great Neck Public Schools	
Building Name and Address: Clover Adult Center	
Sampler's Name: Courtney Underwood	
Sampler's Signature: [Signature]	
Relinquished By: [Signature]	
Received By: [Signature]	
Date: 1/18/17	Time: 10:00
Date: 1/18/17	Time: 10:00

Laboratory Name: Phoenix	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory	
Turnaround Time: Standard	
Email Report to: emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb	

## Lead in Water Chain of Custody Form

**Contact: Ed McGuire**  
**[emcguire@jcbroderick.com](mailto:emcguire@jcbroderick.com)**




JCB#: 16-34661 (CAC) Phase 2

## Lead in Water

## Chain of Custody Form

Page 3 of 3  
Date: 1-14-17

[illegible]

Client:	Great Neck Public School	
Building Name and Address	Claver Adult Center	
Sampler's Name:	Courtney Underwood	
Sampler's Signature:		
Relinquished By:		
Received By:		
Date:	1-18-17	
Time:	10:00	
	1-18-17	
	1:00	

Laboratory Name:	Phoenix	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

<b>Instructions to Laboratory</b>	
<b>Turnaround Time:</b>	Standard
<b>Email Report to:</b>	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
<b>Special Instructions:</b>	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15mpb





Monday, June 06, 2016

Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661 (JFK)

Sample ID#s: BN43815, BN43817, BN43819, BN43821, BN43823, BN43825, BN43827,  
BN43829, BN43831, BN43833, BN43835 - BN43836, BN43838, BN43840,  
BN43842, BN43844, BN43846, BN43848, BN43850, BN43852, BN43854,  
BN43856, BN43858, BN43860

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller

Laboratory Director

NELAC - #NY11301  
CT Lab Registration #PH-0618  
MA Lab Registration #MA-CT-007  
ME Lab Registration #CT-007  
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003  
NY Lab Registration #11301  
PA Lab Registration #68-03530  
RI Lab Registration #63  
VT Lab Registration #VT11301



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:08  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43815

Project ID: 16-34661 (JFK)  
Client ID: 1 JFK 01 OF IN CUSTODIAN CF 1P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 7:10  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43817

Project ID: 16-34661 (JFK)  
Client ID: 2 JFK 01 HA BY BBR DW 2P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.004	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:14  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43819

Project ID: 16-34661 (JFK)  
Client ID: 3 JFK 01 CR IN 170 CF/DW 3P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.004	0.001	1	mg/L	0.015		06/04/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:16  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43821

Project ID: 16-34661 (JFK)  
Client ID: 4 JFK 01 CR IN 171 CF/DW 4P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.009	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:18  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43823

Project ID: 16-34661 (JFK)  
Client ID: 5 JFK 01 CR IN 172 CF/DW 5P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.006	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 7:20  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43825

Project ID: 16-34661 (JFK)  
Client ID: 6 JFK 01 CR IN 173 CF/DW 6P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.004	0.001	1	mg/L	0.015		06/04/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 7:21  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43827

Project ID: 16-34661 (JFK)  
Client ID: 7 JK 01 CR IN 175 CF/DW 7P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.010	0.001	1	mg/L	0.015		06/04/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:23  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43829

Project ID: 16-34661 (JFK)  
Client ID: 8 JFK 01 CR IN 174 CF/DW 8P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.009	0.001	1	mg/L	0.015		06/04/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:25  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43831

Project ID: 16-34661 (JFK)  
Client ID: 9 JFK 01 CR IN SCIENCE C F 9P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/04/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:27  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43833

Project ID: 16-34661 (JFK)  
Client ID: 10 JFK 01 CR IN SCIENCE DW 10P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.011	0.001	1	mg/L	0.015		06/04/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 7:31  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43835

Project ID: 16-34661 (JFK)  
Client ID: 11 JFK 01 HA BY MUSIC WC 11P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/04/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:33  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43836

Project ID: 16-34661 (JFK)  
Client ID: 12 JFK 01 HA BY 108 DW 12P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 7:35  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43838

Project ID: 16-34661 (JFK)  
Client ID: 13 JFK 01 OUTSIDE BY 112/113 DW 13P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:37  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43840

Project ID: 16-34661 (JFK)  
Client ID: 14 JFK 01 OUTSIDE BY 112/113 DW 14P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:39  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43842

Project ID: 16-34661 (JFK)  
Client ID: 15 JFK 01 CR IN 112 CF/DW 15P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:41  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43844

Project ID: 16-34661 (JFK)  
Client ID: 16 JFK 01 CR IN 113 CF/DW 16P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.004	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 7:42  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43846

Project ID: 16-34661 (JFK)  
Client ID: 17 JFK 01 CR IN 114 CF/DW 17P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:43  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43848

Project ID: 16-34661 (JFK)  
Client ID: 18 JFK 01 CR IN 116 CF/DW 18P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:45  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43850

Project ID: 16-34661 (JFK)  
Client ID: 19 JFK 01 CR IN 115 CF/DW 19P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 7:47  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43852

Project ID: 16-34661 (JFK)  
Client ID: 20 JFK 01 CR IN 118 CF/DW 20P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:49  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43854

Project ID: 16-34661 (JFK)  
Client ID: 21 JFK 01 CR IN 117 CF/DW 21P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:51  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43856

Project ID: 16-34661 (JFK)  
Client ID: 22 JFK 01 CR IN 119 CF/DW 22P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 7:52  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43858

Project ID: 16-34661 (JFK)  
Client ID: 23 JFK 01 CR IN 120 CF/DW 23P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President





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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:54  
15:34

## Laboratory Data

SDG ID: GBN43815  
Phoenix ID: BN43860

Project ID: 16-34661 (JFK)  
Client ID: 24 JFK 01 CR IN 121 CF/DW 24P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



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587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



# QA/QC Report

June 06, 2016

## QA/QC Data

SDG I.D.: GBN43815

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
-----------	-------	-----------	------------------	---------------	------------	----------	-----------	------------	---------	----------	-----------	--------------------	--------------------

QA/QC Batch 347282A (mg/L), QC Sample No: BN43129 (BN43836, BN43838, BN43840, BN43842, BN43844, BN43846, BN43848)

### ICP Metals - Aqueous

Lead	BRL	0.001				96.8			97.3			85 - 115	20
------	-----	-------	--	--	--	------	--	--	------	--	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 347366 (mg/L), QC Sample No: BN43815 (BN43815, BN43817)

### ICP Metals - Aqueous

Lead	BRL	0.001	<0.001	<0.001	NC	98.9			94.5			85 - 115	20
------	-----	-------	--------	--------	----	------	--	--	------	--	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 347358A (mg/L), QC Sample No: BN43823 (BN43819, BN43821, BN43823, BN43825, BN43827, BN43829, BN43831, BN43833, BN43835)

### ICP Metals - Aqueous

Lead	BRL	0.001				96.8			95.5			85 - 115	20
------	-----	-------	--	--	--	------	--	--	------	--	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 347359 (mg/L), QC Sample No: BN43850 (BN43850, BN43852, BN43854, BN43856, BN43858, BN43860)

### ICP Metals - Aqueous

Lead	BRL	0.001	0.003	0.003	NC	95.3			94.0			85 - 115	20
------	-----	-------	-------	-------	----	------	--	--	------	--	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

Phyllis Shiller, Laboratory Director  
June 06, 2016

Monday, June 06, 2016

Criteria: None

State: NY

## Sample Criteria Exceedences Report

### GBN43815 - JC-BROD

Page 1 of 1

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
--------	-------	-----------------	----------	--------	----	----------	----------------	-------------------

\*\*\* No Data to Display \*\*\*

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Comments

June 06, 2016

SDG I.D.: GBN43815

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The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report: None.



**Environmental Laboratories, Inc.**  
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Tel. (860) 645-1102 Fax (860) 645-0823



# **NY Temperature Narration**

**June 06, 2016**

**SDG I.D.: GBN43815**

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The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 1 of 9  
Date: 5/27/16

200 NC

JCB#: 16-34661 (5FK)

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
1	JFK	01	OF	in	Custodian	CF	P	1	1P	5/27	7:08	438 158K
1	JFK	01	OF	in	Custodian	CF	F	1	1F	5/27	7:08	44004
2	JFK	01	HA	By	3BR	DW	P	1	2P	5/27	7:10	438 16
2	JFK	01	HA	By	3BR	DW	F	1	2F	5/27	7:10	438 17
3	JFK	01	CR	in	170	CF/DW	P	1	3P	5/27	7:14	438 19
3	JFK	01	CR	in	170	CF/DW	F	1	3F	5/27	7:14	438 20
4	JFK	01	CR	in	171	CF/DW	P	1	4P	5/27	7:16	438 21
4	JFK	01	CR	in	171	CF/DW	F	1	4F	5/27	7:16	438 22
5	JFK	01	CR	in	172	CF/DW	P	1	5P	5/27	7:18	438 23
5	JFK	01	CR	in	172	CF/DW	F	1	5F	5/27	7:18	438 24
6	JFK	01	CR	in	173	CF/DW	P	1	6P	5/27	7:20	438 25
6	JFK	01	CR	in	173	CF/DW	F	1	6F	5/27	7:20	438 26

Laboratory Name:	Phenix	Date:	Time:	Method Of Analysis:
Analyzed By:				Lead
QC By:				

Instructions to the Laboratory	
Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb

Client:	Great Neck UFSD
Building Name and Address:	JFK Elementary 1 Grassfield Rd Great Neck NY 11024
Sample's Name:	Lead in Water
Sample's Material:	Paint
Submitted By:	Paula D'Amico
Submitted On:	5/27/16
Time:	15:34

5-31-16 15:34

Broderick Associates  
75 Expressway Dr. N.  
Uppaugue, NY 11788  
Contact: Ed McGuire  
mcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 2 of 9  
Date: 5/27/16

2016

JCB#: 16-34601 (SFK)

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
7	SFK	01	CR	in	175	CF/DW	P	1	7P	5/27	7:21	438
7	SFK	01	CR	in	175	CF/DW	F	1	7F	5/27	7:21	438
8	SFK	01	CR	in	174	CF/DW	P	1	8P	5/27	7:23	438
8	SFK	01	CR	in	174	CF/DW	F	1	8F	5/27	7:23	438
9	SFK	01	CR	in	Science	CF	P	1	9P	5/27	7:25	438
9	SFK	01	CR	in	Science	CF	F	1	9F	5/27	7:25	438
10	SFK	01	CR	in	Science	DW	P	1	10P	5/27	7:27	438
10	SFK	01	CR	in	Science	DW	F	1	10F	5/27	7:27	438
11	SFK	01	H/A	By	Music	WC	P	1	11P	5/27	7:31	438
12	SFK	01	H/A	By	108	DW	P	1	12P	5/27	7:33	438
12	SFK	01	H/A	By	108	DW	F	1	12F	5/27	7:33	438

Client: Great Neck UFSD

Building Name and Address: 1 JFK Elementary, 1 Grassfield Rd, Great Neck NY 11024

Analyst's Name: Ed McGuire

Analyst's Signature: [Signature]

Analyst's Title: [Title]

Analyst's Date: 5/27/16

Analyst's Time: 15:34

Laboratory Name: Phenix

Analyzed By: [Signature]

Date: 5/27/16

Time: 15:34

Method Of Analysis: Lead

Instructions to the Laboratory: Turnaround Time: 5 Business Days

Email Report to: emcguire@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) Only when Primary Sample exceeds 25ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB#: 16-34661 (SFK)

Page 3 of 9  
Date: 5/27/16

2000

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
13	SFK	01	outside	By	112/113	DW	P	1	13P	5/27	7:35	438
13	SFK	01	outside	By	112/113	DW	F	1	13F	5/27	7:35	438
14	SFK	01	outside	By	112/113	DW	P	1	14P	5/27	7:37	438
14	SFK	01	outside	By	112/113	DW	F	1	14F	5/27	7:37	438
15	SFK	01	CR	in	112	CF/DW	P	1	15P	5/27	7:39	438
15	SFK	01	CR	in	112	CF/DW	F	1	15F	5/27	7:39	438
16	SFK	01	CR	in	113	CF/DW	P	1	16P	5/27	7:41	438
16	SFK	01	CR	in	113	CF/DW	F	1	16F	5/27	7:41	438
17	SFK	01	CR	in	114	CF/DW	P	1	17P	5/27	7:42	438
17	SFK	01	CR	in	114	CF/DW	F	1	17F	5/27	7:42	438
18	SFK	01	CR	in	116	CF/DW	P	1	18P	5/27	7:43	438
18	SFK	01	CR	in	116	CF/DW	F	1	18F	5/27	7:43	438

Client: Great Neck UFS		Laboratory Name: Dhepex		Date:	Time:	Method Of Analysis:
Building Name and Address: JFK Elementary 1 Grassfield Rd Great Neck NY 11024		Analyzed By:				Lead
Sample's Name: BUBBLE		QC By:				
Sample's Structure: BUBBLE		Turnaround Time: 5-10-15		emcguire@jcbroderick.com		
Submitted By: BUBBLE		Email Report to:		Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb		
Received By: BUBBLE		Special Instructions:				
Date: 5/27/16		Time: 15:34				

5-31-16 15:34



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 4 of 9  
Date: 5/27/16

20.00

JCB#: 16-34661 (SFK)

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
19	JFK	01	CR	in	115	CF/DW	P	1	19P	5/27	7:45	438
19	JFK	01	CR	in	115	CF/DW	F	1	19F	5/27	7:45	438
20	JFK	01	CR	in	118	CF/DW	P	1	20P	5/27	7:47	438
20	JFK	01	CR	in	118	CF/DW	F	1	20F	5/27	7:47	438
21	JFK	01	CR	in	117	CF/DW	P	1	21P	5/27	7:49	438
21	JFK	01	CR	in	117	CF/DW	F	1	21F	5/27	7:49	438
22	JFK	01	CR	in	119	CF/DW	P	1	22P	5/27	7:51	438
22	JFK	01	CR	in	119	CF/DW	F	1	22F	5/27	7:51	438
23	JFK	01	CR	in	120	CF/DW	P	1	23P	5/27	7:52	438
23	JFK	01	CR	in	120	CF/DW	F	1	23F	5/27	7:52	438
24	JFK	01	CR	in	121	CF/DW	P	1	24P	5/27	7:54	438
24	JFK	01	CR	in	121	CF/DW	F	1	24F	5/27	7:54	438

Client: Great Neck UFSD	Laboratory Name: Phenix	Date:	Time:	Method Of Analysis:
Building Name and Address: JFK Elementary 1 Brassfield Rd. Great Neck NY 11024	Analyzed By: [Signature]			Lead
	QC BY:			

Instructions to the Laboratory	
Turnaround Time: Standard	
Email Report to: emcguire@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb	

Analyst's Name: [Signature]	Revised By: [Signature]	Date: [Signature]	Time: [Signature]
Analyst's Signature: [Signature]			

5-31-16 15:34



Monday, June 06, 2016

Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661 (JFK)

Sample ID#s: BN43862, BN43864, BN43866, BN43868, BN43870, BN43872 - BN43873,  
BN43875, BN43877, BN43879, BN43881, BN43883, BN43885 - BN43887,  
BN43889, BN43891, BN43893, BN43895, BN43897, BN43899, BN43901,  
BN43903, BN43905, BN43907 - BN43908, BN43910, BN43912, BN43914

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller

Laboratory Director

NELAC - #NY11301  
CT Lab Registration #PH-0618  
MA Lab Registration #MA-CT-007  
ME Lab Registration #CT-007  
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003  
NY Lab Registration #11301  
PA Lab Registration #68-03530  
RI Lab Registration #63  
VT Lab Registration #VT11301



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:56  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43862

Project ID: 16-34661 (JFK)  
Client ID: 25 JFK 01 CR IN MULTI PURPOSE DW 25P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.006	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:58  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43864

Project ID: 16-34661 (JFK)  
Client ID: 27 JFK 01 NO IN NURSE NS 27P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:02  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43866

Project ID: 16-34661 (JFK)  
Client ID: 28 JFK 01 OF IN PRINCIPLE KC 28P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.011	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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June 06, 2016

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:04  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43868

Project ID: 16-34661 (JFK)  
Client ID: 29 JFK 01 ST IN STORAGE MAIN OFF KC 29P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.005	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:06  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43870

Project ID: 16-34661 (JFK)  
Client ID: 30 JFK 01 FA IN FACULTY KC 29P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:05  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43872

Project ID: 16-34661 (JFK)  
Client ID: 31 JFK 01 HA BY MAIN OFFICE WC 31P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.036	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
*** Lead exceeds MCL levels ***									
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:13  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43873

Project ID: 16-34661 (JFK)  
Client ID: 32 JFK 02 CR IN 275 CF/DW 32P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.005	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:15  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43875

Project ID: 16-34661 (JFK)  
Client ID: 33 JFK 02 CR IN 274 CF/DW 33P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.004	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 8:17  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43877

Project ID: 16-34661 (JFK)  
Client ID: 34 JFK 02 CR IN 273 CF/DW 34P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.009	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:19  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43879

Project ID: 16-34661 (JFK)  
Client ID: 35 JFK 02 CR IN 272 CF/DW 35P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.017	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
*** Lead exceeds MCL levels ***									
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:21  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43881

Project ID: 16-34661 (JFK)  
Client ID: 36 JFK 02 CR IN 271 CF/DW 36P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.005	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:23  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43883

Project ID: 16-34661 (JFK)  
Client ID: 37 JFK 02 CR IN 270 CF/DW 37P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:25  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43885

Project ID: 16-34661 (JFK)  
Client ID: 38 JFK 02 HA BY GB/GR DW 38P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.063	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
*** Lead exceeds MCL levels ***									
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:25  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43886

Project ID: 16-34661 (JFK)  
Client ID: 38 JFK 02 HA BY GB/GR DW 38F

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.012	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	CB/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:27  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43887

Project ID: 16-34661 (JFK)  
Client ID: 39 JFK 02 CR IN 259 CF/DW 39P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:29  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43889

Project ID: 16-34661 (JFK)  
Client ID: 40 JFK 02 CR IN 258 CF/DW 40P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/04/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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June 06, 2016

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:31  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43891

Project ID: 16-34661 (JFK)  
Client ID: 41 JFK 02 CR IN 257 CF/DW 41P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/04/16	LK	E200.5
Total Metal Digestion	Completed						06/02/16	AG/TH	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:34  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43893

Project ID: 16-34661 (JFK)  
Client ID: 42 JFK 02 HA BY 236 DW 42P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:37  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43895

Project ID: 16-34661 (JFK)  
Client ID: 43 JFK 02 CR IN 256 CF/DW 43P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.003	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:39  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43897

Project ID: 16-34661 (JFK)  
Client ID: 44 JFK 02 HA BY 256A DW 44P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.007	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 8:42  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43899

Project ID: 16-34661 (JFK)  
Client ID: 45 JFK 02 KI IN KITCHEN FD 45P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 8:44  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43901

Project ID: 16-34661 (JFK)  
Client ID: 46 JFK 02 KI IN KITCHEN KC 46P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:46  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43903

Project ID: 16-34661 (JFK)  
Client ID: 47 JFK 02 HA BY GYM DW 47P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:48  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43905

Project ID: 16-34661 (JFK)  
Client ID: 48 JFK 02 HA BY GYM DW 48P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:49  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43907

Project ID: 16-34661 (JFK)  
Client ID: 49 JFK 02 CA IN CAFE WC 49P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:45  
15:34

### Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43908

Project ID: 16-34661 (JFK)  
Client ID: 50 JFK 02 CR IN 204 CF/DW 50P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:47  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43910

Project ID: 16-34661 (JFK)  
Client ID: 51 JFK 02 CR IN 202 CF/DW 51P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:49  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43912

Project ID: 16-34661 (JFK)  
Client ID: 52 JFK 02 CR IN 203 CF/DW 52P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/02/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 06, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

8:51  
15:34

## Laboratory Data

SDG ID: GBN43862  
Phoenix ID: BN43914

Project ID: 16-34661 (JFK)  
Client ID: 53 JFK 02 CR IN 201 CF/DW 53P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

June 06, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

June 06, 2016

### QA/QC Data

SDG I.D.: GBN43862

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 347594 (mg/L), QC Sample No: BN43812 (BN43886)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.001	<0.001	<0.001	NC	92.1			90.5			85 - 115	20
Comment:													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 347366 (mg/L), QC Sample No: BN43815 (BN43893, BN43895, BN43897, BN43899, BN43901, BN43903, BN43905, BN43907)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.001	<0.001	<0.001	NC	98.9			94.5			85 - 115	20
Comment:													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 347358A (mg/L), QC Sample No: BN43823 (BN43889, BN43891)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.001				96.8			95.5			85 - 115	20
Comment:													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 347359 (mg/L), QC Sample No: BN43850 (BN43862, BN43864, BN43866, BN43868)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.001	0.003	0.003	NC	95.3			94.0			85 - 115	20
Comment:													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 347359A (mg/L), QC Sample No: BN43870 (BN43870, BN43872, BN43873, BN43875, BN43877, BN43879, BN43881, BN43883, BN43885, BN43887)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.001				95.3			96.3			85 - 115	20
Comment:													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 347366A (mg/L), QC Sample No: BN43908 (BN43908, BN43910, BN43912, BN43914)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.001				98.9			103			85 - 115	20
Comment:													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													



## QA/QC Data

SDG I.D.: GBN43862

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
-----------	-------	-----------	------------------	---------------	------------	----------	-----------	------------	---------	----------	-----------	--------------------	--------------------

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If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

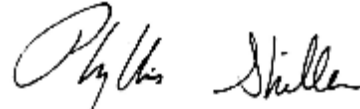
LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference



Phyllis Shiller, Laboratory Director  
June 06, 2016

**Sample Criteria Exceedences Report****GBN43862 - JC-BROD**

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
BN43872	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper MCLs	0.036	0.001	0.015	0.001	mg/L
BN43872	PB-DWICP	Lead	NY / NY Residential DW / Lead	0.036	0.001	0.015	0.015	mg/L
BN43879	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper MCLs	0.017	0.001	0.015	0.001	mg/L
BN43879	PB-DWICP	Lead	NY / NY Residential DW / Lead	0.017	0.001	0.015	0.015	mg/L
BN43885	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper MCLs	0.063	0.001	0.015	0.001	mg/L
BN43885	PB-DWICP	Lead	NY / NY Residential DW / Lead	0.063	0.001	0.015	0.015	mg/L

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Comments

June 06, 2016

SDG I.D.: GBN43862

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The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report: None.



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



# **NY Temperature Narration**

**June 06, 2016**

**SDG I.D.: GBN43862**

---

The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 5 of 9  
Date: 5/27/16

JCB#: 16-34466 (JFK)

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
25	JFK	01	CR	in	Multi Purpose	DW	P	1	25P	5/27	7:56	438 62
25	JFK	01	CR	in	Multi Purpose	DW	F	1	25F	5/27	7:56	438 63
26	JFK	01	H/A	By	stage	DW	P	1	Non Functioning	5/27	7:56	438 64
26	JFK	01	H/A	By	stage	DW	F	1	Non Functioning	5/27	7:56	438 65
27	JFK	01	NO	in	Horse	NS	P	1	27P	5/27	7:58	438 66
27	JFK	01	NO	in	Nurse	NS	F	1	27F	5/27	7:58	438 67
28	JFK	01	OF	in	Principle	KC	P	1	28P	5/27	8:02	438 68
28	JFK	01	OF	in	Principle	KC	F	1	28F	5/27	8:02	438 69
29	JFK	01	ST	in	Storage Main Office	KC	P	1	29P	5/27	8:04	438 70
29	JFK	01	ST	in	Storage Main Office	KC	F	1	29F	5/27	8:04	438 71
30	JFK	01	FA	in	Faculty	KC	P	1	30P	5/27	8:06	438 72
30	JFK	01	FA	in	Faculty	KC	F	1	30F	5/27	8:06	438 73

Client: Great Neck WFS	Laboratory Name: Phenix	Date:	Time:	Method Of Analysis: Lead
Building Name and Address: JFK Elementary, Grassfield Rd, Great Neck NY 11024	Analyzed by:			
	QC BY:			

Submitter's Name: Great Neck WFS	Instructions to the Laboratory: Standard
Submitter's Signature: [Signature]	Turnaround Time: emcguire@jcbroderick.com
Submitted By: [Signature]	Email Report to: emcguire@jcbroderick.com
Submitted On: [Date]	Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb

VS 23 5-31-16 15:34

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 6 of 9  
Date: 5/27/16

2000

JCB#: 16-34661 (JFK)

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
31	JFK	01	H/A	By	Main office	WC	P	1	31D	5/27	8:05	438 72
32	JFK	02	CR	in	275	CF/DW	P	1	32D	5/27	8:03	438 73
32	JFK	02	CR	in	275	CF/DW	F	1	32F	5/27	8:13	438 74
33	JFK	02	CR	in	274	CF/DW	P	1	33D	5/27	8:15	438 75
33	JFK	02	CR	in	274	CF/DW	F	1	33F	5/27	8:15	438 76
34	JFK	02	CR	in	273	CF/DW	P	1	34D	5/27	8:17	438 77
34	JFK	02	CR	in	273	CF/DW	F	1	34F	5/27	8:17	438 78
35	JFK	02	CR	in	272	CF/DW	P	1	35D	5/27	8:19	438 79
35	JFK	02	CR	in	272	CF/DW	F	1	35F	5/27	8:19	438 80
36	JFK	02	CR	in	271	CF/DW	P	1	36D	5/27	8:21	438 81
36	JFK	02	CR	in	271	CF/DW	F	1	36F	5/27	8:21	438 82
37	JFK	02	CR	in	270	CF/DW	P	1	37D	5/27	8:23	438 83

Client: Great Neck WESD	
Building Name and Address: JFK Elementary 1 Grovesfield Rd Great Neck NY 11024	
Sample's Name: K. D. Davis	Sample's Signature: [Signature]
Authorized By: [Signature]	Date: [ ] Time: [ ]

Laboratory Name: Phenix	Date: [ ]	Time: [ ]	Method Of Analysis: lead
Analyzed By: [ ]			
QC By: [ ]			

Instructions to the Laboratory	
Turnaround Time: 5-7 business days	emcguire@jcbroderick.com
Email Report to: [ ]	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb
Special Instructions: [ ]	

OSM 5-31-16 15:34

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 7 of 9  
Date: 5/27/16

JCB#: 16-34661 (SFK)

Map Location	Building Code	Floor Code	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
37	JFK	02	CR	in	270	CF/DW	F	1	37F	5/27	8:23	438
38	JFK	02	H/A	by	G/B BR	DW	P	1	38P	5/27	8:25	438
38	JFK	02	H/A	by	G/B BR	DW	F	1	38F	5/27	8:25	438
39	JFK	02	CR	in	259	CF/DW	D	1	39P	5/27	8:27	438
39	JFK	02	CR	in	259	CF/DW	F	1	39F	5/27	8:27	438
40	JFK	02	CR	in	258	CF/DW	D	1	40P	5/27	8:29	438
40	JFK	02	CR	in	258	CF/DW	F	1	40F	5/27	8:29	438
41	JFK	02	CR	in	257	CF/DW	D	1	41P	5/27	8:31	438
41	JFK	02	CR	in	257	CF/DW	F	1	41F	5/27	8:31	438
42	JFK	02	H/A	by	236	DW	D	1	42P	5/27	8:34	438
42	JFK	02	H/A	by	236	DW	F	1	42F	5/27	8:34	438
43	JFK	02	CR	in	256	CF/DW	P	1	43P	5/27	8:37	438

Client: Great Neck L.F.S.D.	Building Name and Address: JFK Elementary 1 Grassfield Rd Great Neck, NY 11024
Analyst's Name: Ed McGuire	Analyst's Signature: [Signature]
Analyst's Title: Analyst	Analyst's Date: 5/27/16
Lead Analyst's Name: Ed McGuire	Lead Analyst's Signature: [Signature]
Lead Analyst's Title: Analyst	Lead Analyst's Date: 5/27/16

Laboratory Name: Phoenix	Date: 5/27/16	Time: 8:37	Method Of Analysis: Lead
Analyzed By: [Signature]			
QC By: [Signature]			

Instructions to the Laboratory
Turnaround Time: Standard
Email Report to: emcguire@jcbroderick.com
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb

US 22 5-31-16 15:34

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 8 of 9  
Date: 5/27/16

20°C

JCB#: 16-34661 (JFK)

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
43	JFK	02	CR	in	256	CF/DW	F	1	43F	5/27	8:37	438
44	JFK	02	HA	By	256A	DW	P	1	44P	5/27	8:39	438
44	JFK	02	HA	By	256A	DW	F	1	44F	5/27	8:39	438
45	JFK	02	KI	in	Kitchen	FP	P	1	45P	5/27	8:42	438
45	JFK	02	KI	in	Kitchen	FP	F	1	45F	5/27	8:42	439
46	JFK	02	KI	in	Kitchen	KC	P	1	46P	5/27	8:44	439
46	JFK	02	KI	in	Kitchen	KC	F	1	46F	5/27	8:44	439
47	JFK	02	HA	By	Gym	DW	P	1	47P	5/27	8:46	439
47	JFK	02	HA	By	Gym	DW	F	1	47F	5/27	8:46	439
48	JFK	02	HA	By	Gym	DW	P	1	48P	5/27	8:48	439
48	JFK	02	HA	By	Gym	DW	F	1	48F	5/27	8:48	439
49	JFK	02	CA	in	Cafe	WC	P	1	49P	5/27	8:49	439

Client: Great Neck OFSD	Laboratory Name: Phenix	Date:	Time:	Method Of Analysis:
Building Name and Address: SF Klementary 1 Brassfield Rd Great Neck NY 11024	Analyzed By:			Lead
	QC By:			

Instructions to the Laboratory	
Turnaround Time: Standard	
Email Report to: emcguire@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb	

VSu 5-31-16 15:34



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 9 of 9  
Date: 5/27/16

2000

JCB#: 16-34661(JFK)

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
50	JFK	02	CR	in	204	CF/DW	P	1	50P	5/27	8:45	439 08
50	JFK	02	CR	in	204	CF/DW	F	1	50F	5/27	8:45	439 09
51	JFK	02	CR	in	202	CF/DW	P	1	51P	5/27	8:47	439 10
51	JFK	02	CR	in	202	CF/DW	F	1	51F	5/27	8:47	439 11
52	JFK	02	CR	in	203	CF/DW	P	1	52P	5/27	8:49	439 12
52	JFK	02	CR	in	203	CF/DW	F	1	52F	5/27	8:49	439 13
53	JFK	02	CR	in	201	CF/DW	P	1	53P	5/27	8:51	439 14
53	JFK	02	CR	in	201	CF/DW	F	1	53F	5/27	8:51	439 15

Client: Great Neck UFSD  
Building Name and Address: JFK Elementary  
1 Grassfield Rd  
Great Neck NY 11024

Analyst's Name: David G. Silva  
Analyst's Signature: [Signature]  
Date: 5/27/16  
Time: 15:34

Reviewed By: [Signature]  
Date: 5/27/16  
Time: 15:34

Laboratory Name: Phenix  
Analyzed By: [Signature]  
QC By: [Signature]  
Date: 5/27/16  
Time: 15:34  
Method Of Analysis: Lead

Instructions to the Laboratory  
Turnaround Time: Standard  
Email Report to: emcguire@jcbroderick.com  
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb

CSN 23 5-31-16 15:34

**LONG  
ISLAND  
ANALYTICAL  
LABORATORIES INC.****"TOMORROWS ANALYTICAL SOLUTIONS TODAY"**Laboratory ReportNYSDOH ELAP# 11693  
USEPA# NY01273  
CTDOH# PH-0284  
AIHA# 164456  
NJDEP# NY012  
PADEP# 68-2943

LIAL# 6081710

August 18, 2016

J.C. Broderick  
Ed McGuire  
1775 Expressway Drive North  
Hauppauge, NY 11788

**Re: 16-34661 (JFK)**

Dear Ed McGuire,

Enclosed please find the laboratory Analysis Report(s) for sample(s) received on August 17, 2016. Long Island Analytical laboratories analyzed the samples on August 17, 2016 for the following:

CLIENT ID	ANALYSIS
JFK Main Office 31P	Lead
JFK 272 35P	Lead
JFK GB BR 38P	Lead

Samples received at 2.7 ° C

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted. Report shall not be reproduced except in full without the written approval of the laboratory. Results related only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

**Long Island Analytical Laboratories, Inc.****Michael Veraldi - Laboratory Director**

Client: J.C. Broderick	Client ID: 16-34661 (JFK)
Date Sampled: 08/17/2016	Date Extracted: 08/17/2016
Date Received: 08/17/2016	Date Analyzed: 08/17/2016
Matrix: Potable Water	ELAP: #11693

**Total Low Level Metals Analysis**

Preparation Method: EPA 200.5  
Analytical Method: EPA 200.5

LAB ID #	CLIENT SAMPLE ID	PARAMETER	MDL	RESULT	UNITS	FLAG
6081710-01	JFK Main Office 31P	Lead	0.820	<0.820	ug/L	4.B
6081710-02	JFK 272 35P	Lead	0.820	1.62	ug/L	4.B
6081710-04	JFK GB BR 38P	Lead	0.820	<0.820	ug/L	4.B

**Data Qualifiers Key Reference:**

4.B	Estimated value, Results may have a higher degree of uncertainty as a result of reporting to the MDL but below LOQ.
MDL	Minimum Detection Limit
LOQ	Limit of Quantitation



**LONG  
ISLAND  
ANALYTICAL  
LABORATORIES INC.**

"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

110 Colin Drive • Holbrook, New York 11741

Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: Great Neck UFS		Building Name and Address		5 F Kennedy 1 Grassfield Rd	
Sampler's Name:		Res. Dastin		Date: 1/17/16	
Sampler's Signature:		[Signature]		Time: 10:00	
Relinquished By:		[Signature]		Date: 1/17/16	
Laboratory Name:		LI analytical		Method Of Analysis	
Analyzed By				Time	
QC By				Data	
				Lead	
Instructions to the Laboratory					
Turnaround Time:		48 Hours			
E-mail Report to:		emc@li-analytical.com			
Special Instructions:		Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb			



Wednesday, January 25, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661

Sample ID#s: BX32435, BX32437, BX32439 - BX32441, BX32443, BX32445, BX32447, BX32449, BX32451, BX32453, BX32455, BX32457, BX32459, BX32461, BX32463, BX32465, BX32467, BX32469, BX32471, BX32473 - BX32475, BX32477, BX32479, BX32481, BX32483, BX32485, BX32487, BX32489, BX32491, BX32493, BX32495, BX32497, BX32499, BX32501, BX32503, BX32505, BX32507, BX32509 - BX32513, BX32515, BX32517, BX32519, BX32521, BX32523, BX32525, BX32527, BX32529, BX32531, BX32533, BX32535, BX32537, BX32539, BX32541, BX32543, BX32545, BX32547, BX32549, BX32551, BX32553, BX32555, BX32557, BX32559, BX32561, BX32563, BX32565, BX32567, BX32569, BX32571, BX32573, BX32575, BX32577, BX32579

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller

Laboratory Director

**NELAC - #NY11301**  
**CT Lab Registration #PH-0618**  
**MA Lab Registration #MA-CT-007**  
**ME Lab Registration #CT-007**  
**NH Lab Registration #213693-A,B**

**NJ Lab Registration #CT-003**  
**NY Lab Registration #11301**  
**PA Lab Registration #68-03530**  
**RI Lab Registration #63**  
**VT Lab Registration #VT11301**



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:04  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32435

Project ID: 16-34661  
Client ID: 54 JFK 01 BR IN CUSTODIAL OFFICE BF 54P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:05  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32437

Project ID: 16-34661  
Client ID: 55 JFK 01 BR IN LOCKER RM BF 55P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.7	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:06  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32439

Project ID: 16-34661  
Client ID: 56 JFK 01 KI IN KITCHEN HW 56P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	169	1	1	ppb	15			01/22/17	LK	E200.5
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:06  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32440

Project ID: 16-34661  
Client ID: 56 JFK 01 KI IN KITCHEN HW 56F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	14	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/23/17	3/LA/N/RV	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:07  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32441

Project ID: 16-34661  
Client ID: 57 JFK 01 WBR IN ADJ MAIN OFFICE BF 57P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.6	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:08  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32443

Project ID: 16-34661  
Client ID: 58 JFK 01 WBR IN ADJ MAIN OFFICE BF 58P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.9	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:09  
16:00

### Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32445

Project ID: 16-34661  
Client ID: 59 JFK 01 MBR IN ADJ MAIN OFFICE BF 59P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.9	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:10  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32447

Project ID: 16-34661  
Client ID: 60 JFK 01 KI IN FACULTY KITCHEN HW 60P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	9.3	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:11  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32449

Project ID: 16-34661  
Client ID: 61 JFK 01 BR IN PRINCIPLES BR BF 61P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.2	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:12  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32451

Project ID: 16-34661  
Client ID: 62 JFK 01 BR IN NURSE BR BF 62P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.6	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:13  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32453

Project ID: 16-34661  
Client ID: 63 JFK 01 BR IN VISITORS BR BF 63P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.7	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:14  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32455

Project ID: 16-34661  
Client ID: 64 JFK 01 BR IN VISITORS BR BF 64P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.7	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:15  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32457

Project ID: 16-34661  
Client ID: 65 JFK 01 CR IN RM 100 CF 65P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6.1	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:16  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32459

Project ID: 16-34661  
Client ID: 66 JFK 01 BR IN RM 121 BF 66P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.3	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:16  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32461

Project ID: 16-34661  
Client ID: 67 JKK 01 CR IN RM 121 CF 67P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.1	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:17  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32463

Project ID: 16-34661  
Client ID: 68 JFK 01 BR IN RM 120 BF 68P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.6	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:18  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32465

Project ID: 16-34661  
Client ID: 69 JFK 01 CR IN RM 120 CF 69P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:19  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32467

Project ID: 16-34661  
Client ID: 70 JFK BR IN RM 119 BF 70P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.6	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:20  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32469

Project ID: 16-34661  
Client ID: 71 FJK CR IN RM 119 CF 71P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.8	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:22  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32471

Project ID: 16-34661  
Client ID: 72 JFK 01 BR IN RM 118 BF 72P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.7	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:23  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32473

Project ID: 16-34661  
Client ID: 73 JFK 01 CRF IN RM 118 CF 73P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	17.8	1	1	ppb	15			01/22/17	LK	E200.5
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:23  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32474

Project ID: 16-34661  
Client ID: 73 JFK 01 CRF IN RM 118 CF 73F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.7	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/23/17	3/LA/N/RV	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:24  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32475

Project ID: 16-34661  
Client ID: 74 JFK 01 BR IN RM 117 BF 74P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.1	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:25  
16:00

### Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32477

Project ID: 16-34661  
Client ID: 75 JFK 01 CR IN RM 117 CF 75P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	13.9	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:26  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32479

Project ID: 16-34661  
Client ID: 76 JFK 01 BR IN RM 116 BF 76P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.4	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:27  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32481

Project ID: 16-34661  
Client ID: 77 JFK 01 CR IN RM 116 CF 77P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6.2	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:28  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32483

Project ID: 16-34661  
Client ID: 78 JFK 01 BR IN RM 115 BF 78P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.8	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:29  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32485

Project ID: 16-34661  
Client ID: 79 JFK 01 CR IN RM 115 CF 79P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.8	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:30  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32487

Project ID: 16-34661  
Client ID: 80 JFK 01 BR IN RM 114 BF 80P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.4	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:31  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32489

Project ID: 16-34661  
Client ID: 81 JFK 01 CR IN RM 114 CF 81P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.9	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:32  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32491

Project ID: 16-34661  
Client ID: 82 JFK 01 BR IN RM 113 BF 82P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.7	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:33  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32493

Project ID: 16-34661  
Client ID: 83 JFK 01 CR IN RM 113 CF 83P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6.3	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:40  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32495

Project ID: 16-34661  
Client ID: 84 JFK 01 BR IN RM 112 BF 84P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.7	1	1	ppb	15			01/22/17	LK	E200.5
Total Metal Digestion	Completed							01/20/17	CB/BF	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:42  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32497

Project ID: 16-34661  
Client ID: 85 JFK 01 CR IN RM 112 CF 85P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7.4	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:44  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32499

Project ID: 16-34661  
Client ID: 86 JFK 01 GBR IN ADJ RM 112 BF 86P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.4	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:44  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32501

Project ID: 16-34661  
Client ID: 87 JFK 01 GBR IN ADJ RM 112 BF 87P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.9	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:50  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32503

Project ID: 16-34661  
Client ID: 88 JFK 01 BBR IN ADJ RM 112 BF 88P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.8	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:52  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32505

Project ID: 16-34661  
Client ID: 89 JFK 01 BBR IN ADJ RM 112 BF 89P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.9	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:00  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32507

Project ID: 16-34661  
Client ID: 90 JFK 01 CR IN RM 110 CF 90P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.3	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:02  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32509

Project ID: 16-34661  
Client ID: 91 JFK 01 CR IN RM 108 CF 91P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	177	1	1	ppb	15			01/23/17	TH	E200.5
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:02  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32510

Project ID: 16-34661  
Client ID: 91 JFK 01 CR IN RM 108 CF 91F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	31.7	0.5	1	ppb	15			01/25/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/24/17	/RVM/CB/E200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:04  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32511

Project ID: 16-34661  
Client ID: 92 JFK 01 CR IN RM 169 CF 92P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	20.3	1	1	ppb	15			01/23/17	TH	E200.5
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:04  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32512

Project ID: 16-34661  
Client ID: 92 JFK 01 CR IN RM 169 CF 92F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	31.2	0.5	1	ppb	15			01/25/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/24/17	/RVM/CB/E200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:06  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32513

Project ID: 16-34661  
Client ID: 93 JFK 01 BBR IN ADJ RM 160 BF 93P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.6	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:08  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32515

Project ID: 16-34661  
Client ID: 94 JFK 01 BBR IN ADJ RM 169 BF 94P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.7	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:10  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32517

Project ID: 16-34661  
Client ID: 95 JFK 01 GBR IN ADJ RM 170 BF 95P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.2	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:12  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32519

Project ID: 16-34661  
Client ID: 96 JFK 01 GBR IN ADJ 170 BF 96P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.9	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:18  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32521

Project ID: 16-34661  
Client ID: 97 JFK 02 GBR IN ADJ 270 BF 97P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.9	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:20  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32523

Project ID: 16-34661  
Client ID: 98 JFK 02 GBR IN ADJ 270 BF 98P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.3	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:22  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32525

Project ID: 16-34661  
Client ID: 99 JFK 02 GBR IN ADJ 270 BF 99P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.9	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:24  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32527

Project ID: 16-34661  
Client ID: 96 JFK 02 BBR IN ADJ 270 BF 100P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.5	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:26  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32529

Project ID: 16-34661  
Client ID: 101 JFK 02 BBR IN ADJ 270 BF 101P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.9	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:28  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32531

Project ID: 16-34661  
Client ID: 102 JFK 02 BBR IN ADJ 270 BF 102P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.2	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:32  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32533

Project ID: 16-34661  
Client ID: 103 JFK 02 CR IN RM 277 CR 103P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.7	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:34  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32535

Project ID: 16-34661  
Client ID: 104 JFK 02 OF IN LIBRARY WORKSHOP CR 104P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.1	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:36  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32537

Project ID: 16-34661  
Client ID: 105 JFK 02 MBR IN ADJ 240 BF 105P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.6	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:38  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32539

Project ID: 16-34661  
Client ID: 106 JFK 02 WBR IN ADJ 240 BF 106P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.4	1	1	ppb	15			01/23/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:40  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32541

Project ID: 16-34661  
Client ID: 107 JFK 02 KI IN KITCHEN KC 107P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:43  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32543

Project ID: 16-34661  
Client ID: 108 JFK 2 KI IN KITCHEN KC 108P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.5	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:46  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32545

Project ID: 16-34661  
Client ID: 109 JFK 2 KI IN KITCHEN HW 109P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.4	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:48  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32547

Project ID: 16-34661  
Client ID: 110 JFK 2 KI IN KITCHEN DW 110P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.5	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:50  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32549

Project ID: 16-34661  
Client ID: 111 JFK 2 KI IN KITICHEN HW 111P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:50  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32551

Project ID: 16-34661  
Client ID: 112 JKD 2 KI IN KITCHEN HW 112P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.6	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:52  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32553

Project ID: 16-34661  
Client ID: 113 JFK 2 BR IN KITCHEN BF 113P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.6	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:54  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32555

Project ID: 16-34661  
Client ID: 114 JFK 02 FBR IN AJD CAFE BF 114P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.5	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:56  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32557

Project ID: 16-34661  
Client ID: 115 JFK 02 BBR IN ADJ CAFE BF 115P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.5	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

6:58  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32559

Project ID: 16-34661  
Client ID: 116 JFK 02 BBR IN ADJ CAFE BF 116P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.4	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

7:00  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32561

Project ID: 16-34661  
Client ID: 117 JFK 02 GBR IN ADJ CAFE BF 117P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.8	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

7:02  
16:00

### Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32563

Project ID: 16-34661  
Client ID: 118 JFK 02 GBR IN ADJ CAFE BF 118P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

7:04  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32565

Project ID: 16-34661  
Client ID: 119 JFK 02 BLR IN LOCKER RM BF 119P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	9.1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:00  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32567

Project ID: 16-34661  
Client ID: 120 JFK 02 BLR IN LOCKER RM BF 120P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.8	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:02  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32569

Project ID: 16-34661  
Client ID: 121 JFK 02 CR IN ART RM CF 121P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.6	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:04  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32571

Project ID: 16-34661  
Client ID: 122 JFK 02 CR IN ART RM CF 122P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.3	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:06  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32573

Project ID: 16-34661  
Client ID: 123 JFK 02 CR IN ART RM CF 123P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	13	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:07  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32575

Project ID: 16-34661  
Client ID: 124 JFK 02 CR IN RM 235 CF 124P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.5	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:08  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32577

Project ID: 16-34661  
Client ID: 125 JFK 02 BR IN ADJ RM 235 BF 125P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.5	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/12/17  
01/19/17

### Time

5:10  
16:00

## Laboratory Data

SDG ID: GBX32435  
Phoenix ID: BX32579

Project ID: 16-34661  
Client ID: 126 JFK 02 BR IN PHYS ED OFFICE BF 126P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/Q	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President

# Analysis Report - Summary

January 25, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

SDG I.D.: GBX32435



Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
Project: 16-34661								
BX32435	54 JFK 01 BR IN CUSTODIAL OFFICE BF 54P	01/12/17	Lead	1.1	1	ppb	01/22/17	E200.5
BX32437	55 JFK 01 BR IN LOCKER RM BF 55P	01/12/17	Lead	5.7	1	ppb	01/22/17	E200.5
BX32439	56 JFK 01 KI IN KITCHEN HW 56P	01/12/17	Lead	169	1	ppb	01/22/17	E200.5
BX32440	56 JFK 01 KI IN KITCHEN HW 56F	01/12/17	Lead	14	0.5	ppb	01/24/17	200.8
BX32441	57 JFK 01 WBR IN ADJ MAIN OFFICE BF 57P	01/12/17	Lead	2.6	1	ppb	01/22/17	E200.5
BX32443	58 JFK 01 WBR IN ADJ MAIN OFFICE BF 58P	01/12/17	Lead	1.9	1	ppb	01/22/17	E200.5
BX32445	59 JFK 01 MBR IN ADJ MAIN OFFICE BF 59P	01/12/17	Lead	5.9	1	ppb	01/22/17	E200.5
BX32447	60 JFK 01 KI IN FACULTY KITCHEN HW 60P	01/12/17	Lead	9.3	1	ppb	01/22/17	E200.5
BX32449	61 JFK 01 BR IN PRINCIPLES BR BF 61P	01/12/17	Lead	3.2	1	ppb	01/22/17	E200.5
BX32451	62 JFK 01 BR IN NURSE BR BF 62P	01/12/17	Lead	2.6	1	ppb	01/22/17	E200.5
BX32453	63 JFK 01 BR IN VISITORS BR BF 63P	01/12/17	Lead	2.7	1	ppb	01/22/17	E200.5
BX32455	64 JFK 01 BR IN VISITORS BR BF 64P	01/12/17	Lead	1.7	1	ppb	01/22/17	E200.5
BX32457	65 JFK 01 CR IN RM 100 CF 65P	01/12/17	Lead	6.1	1	ppb	01/22/17	E200.5
BX32459	66 JFK 01 BR IN RM 121 BF 66P	01/12/17	Lead	2.3	1	ppb	01/22/17	E200.5
BX32461	67 JKK 01 CR IN RM 121 CF 67P	01/12/17	Lead	5.1	1	ppb	01/22/17	E200.5
BX32463	68 JFK 01 BR IN RM 120 BF 68P	01/12/17	Lead	2.6	1	ppb	01/22/17	E200.5
BX32465	69 JFK 01 CR IN RM 120 CF 69P	01/12/17	Lead	4	1	ppb	01/22/17	E200.5
BX32467	70 JFK BR IN RM 119 BF 70P	01/12/17	Lead	1.6	1	ppb	01/22/17	E200.5
BX32469	71 FJK CR IN RM 119 CF 71P	01/12/17	Lead	3.8	1	ppb	01/22/17	E200.5
BX32471	72 JFK 01 BR IN RM 118 BF 72P	01/12/17	Lead	1.7	1	ppb	01/22/17	E200.5
BX32473	73 JFK 01 CRF IN RM 118 CF 73P	01/12/17	Lead	17.8	1	ppb	01/22/17	E200.5
BX32474	73 JFK 01 CRF IN RM 118 CF 73F	01/12/17	Lead	1.7	0.5	ppb	01/24/17	200.8
BX32475	74 JFK 01 BR IN RM 117 BF 74P	01/12/17	Lead	3.1	1	ppb	01/22/17	E200.5
BX32477	75 JFK 01 CR IN RM 117 CF 75P	01/12/17	Lead	13.9	1	ppb	01/22/17	E200.5
BX32479	76 JFK 01 BR IN RM 116 BF 76P	01/12/17	Lead	2.4	1	ppb	01/22/17	E200.5


Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX32481	77 JFK 01 CR IN RM 116 CF 77P	01/12/17	Lead	6.2	1	ppb	01/22/17	E200.5
BX32483	78 JFK 01 BR IN RM 115 BF 78P	01/12/17	Lead	2.8	1	ppb	01/22/17	E200.5
BX32485	79 JFK 01 CR IN RM 115 CF 79P	01/12/17	Lead	4.8	1	ppb	01/22/17	E200.5
BX32487	80 JFK 01 BR IN RM 114 BF 80P	01/12/17	Lead	2.4	1	ppb	01/22/17	E200.5
BX32489	81 JFK 01 CR IN RM 114 CF 81P	01/12/17	Lead	5.9	1	ppb	01/22/17	E200.5
BX32491	82 JFK 01 BR IN RM 113 BF 82P	01/12/17	Lead	2.7	1	ppb	01/22/17	E200.5
BX32493	83 JFK 01 CR IN RM 113 CF 83P	01/12/17	Lead	6.3	1	ppb	01/22/17	E200.5
BX32495	84 JFK 01 BR IN RM 112 BF 84P	01/12/17	Lead	2.7	1	ppb	01/22/17	E200.5
BX32497	85 JFK 01 CR IN RM 112 CF 85P	01/12/17	Lead	7.4	1	ppb	01/23/17	E200.5
BX32499	86 JFK 01 GBR IN ADJ RM 112 BF 86P	01/12/17	Lead	3.4	1	ppb	01/23/17	E200.5
BX32501	87 JFK 01 GBR IN ADJ RM 112 BF 87P	01/12/17	Lead	2.9	1	ppb	01/23/17	E200.5
BX32503	88 JFK 01 BBR IN ADJ RM 112 BF 88P	01/12/17	Lead	3.8	1	ppb	01/23/17	E200.5
BX32505	89 JFK 01 BBR IN ADJ RM 112 BF 89P	01/12/17	Lead	4.9	1	ppb	01/23/17	E200.5
BX32507	90 JFK 01 CR IN RM 110 CF 90P	01/12/17	Lead	5.3	1	ppb	01/23/17	E200.5
BX32509	91 JFK 01 CR IN RM 108 CF 91P	01/12/17	Lead	177	1	ppb	01/23/17	E200.5
BX32510	91 JFK 01 CR IN RM 108 CF 91F	01/12/17	Lead	31.7	0.5	ppb	01/25/17	200.8
BX32511	92 JFK 01 CR IN RM 169 CF 92P	01/12/17	Lead	20.3	1	ppb	01/23/17	E200.5
BX32512	92 JFK 01 CR IN RM 169 CF 92F	01/12/17	Lead	31.2	0.5	ppb	01/25/17	200.8
BX32513	93 JFK 01 BBR IN ADJ RM 160 BF 93P	01/12/17	Lead	2.6	1	ppb	01/23/17	E200.5
BX32515	94 JFK 01 BBR IN ADJ RM 169 BF 94P	01/12/17	Lead	2.7	1	ppb	01/23/17	E200.5
BX32517	95 JFK 01 GBR IN ADJ RM 170 BF 95P	01/12/17	Lead	2.2	1	ppb	01/23/17	E200.5
BX32519	96 JFK 01 GBR IN ADJ 170 BF 96P	01/12/17	Lead	2.9	1	ppb	01/23/17	E200.5
BX32521	97 JFK 02 GBR IN ADJ 270 BF 97P	01/12/17	Lead	3.9	1	ppb	01/23/17	E200.5
BX32523	98 JFK 02 GBR IN ADJ 270 BF 98P	01/12/17	Lead	2.3	1	ppb	01/23/17	E200.5
BX32525	99 JFK 02 GBR IN ADJ 270 BF 99P	01/12/17	Lead	4.9	1	ppb	01/23/17	E200.5
BX32527	96 JFK 02 BBR IN ADJ 270 BF 100P	01/12/17	Lead	2.5	1	ppb	01/23/17	E200.5
BX32529	101 JFK 02 BBR IN ADJ 270 BF 101P	01/12/17	Lead	2.9	1	ppb	01/23/17	E200.5
BX32531	102 JFK 02 BBR IN ADJ 270 BF 102P	01/12/17	Lead	2.2	1	ppb	01/23/17	E200.5
BX32533	103 JFK 02 CR IN RM 277 CR 103P	01/12/17	Lead	1.7	1	ppb	01/23/17	E200.5
BX32535	104 JFK 02 OF IN LIBRARY WORKSHOP CR 104P	01/12/17	Lead	5.1	1	ppb	01/23/17	E200.5
BX32537	105 JFK 02 MBR IN ADJ 240 BF 105P	01/12/17	Lead	2.6	1	ppb	01/23/17	E200.5
BX32539	106 JFK 02 WBR IN ADJ 240 BF 106P	01/12/17	Lead	2.4	1	ppb	01/23/17	E200.5
BX32541	107 JFK 02 KI IN KITCHEN KC 107P	01/12/17	Lead	< 1	1	ppb	01/24/17	E200.5

Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX32543	108 JFK 2 KI IN KITCHEN KC 108P	01/12/17	Lead	1.5	1	ppb	01/24/17	E200.5
BX32545	109 JFK 2 KI IN KITCHEN HW 109P	01/12/17	Lead	2.4	1	ppb	01/24/17	E200.5
BX32547	110 JFK 2 KI IN KITCHEN DW 110P	01/12/17	Lead	5.5	1	ppb	01/24/17	E200.5
BX32549	111 JFK 2 KI IN KITICHEN HW 111P	01/12/17	Lead	4	1	ppb	01/24/17	E200.5
BX32551	112 JKD 2 KI IN KITCHEN HW 112P	01/12/17	Lead	1.6	1	ppb	01/24/17	E200.5
BX32553	113 JFK 2 BR IN KITCHEN BF 113P	01/12/17	Lead	3.6	1	ppb	01/24/17	E200.5
BX32555	114 JFK 02 FBR IN AJD CAFE BF 114P	01/12/17	Lead	1.5	1	ppb	01/24/17	E200.5
BX32557	115 JFK 02 BBR IN ADJ CAFE BF 115P	01/12/17	Lead	2.5	1	ppb	01/24/17	E200.5
BX32559	116 JFK 02 BBR IN ADJ CAFE BF 116P	01/12/17	Lead	1.4	1	ppb	01/24/17	E200.5
BX32561	117 JFK 02 GBR IN ADJ CAFE BF 117P	01/12/17	Lead	1.8	1	ppb	01/24/17	E200.5
BX32563	118 JFK 02 GBR IN ADJ CAFE BF 118P	01/12/17	Lead	1	1	ppb	01/24/17	E200.5
BX32565	119 JFK 02 BLR IN LOCKER RM BF 119P	01/12/17	Lead	9.1	1	ppb	01/24/17	E200.5
BX32567	120 JFK 02 BLR IN LOCKER RM BF 120P	01/12/17	Lead	2.8	1	ppb	01/24/17	E200.5
BX32569	121 JFK 02 CR IN ART RM CF 121P	01/12/17	Lead	2.6	1	ppb	01/24/17	E200.5
BX32571	122 JFK 02 CR IN ART RM CF 122P	01/12/17	Lead	1.3	1	ppb	01/24/17	E200.5
BX32573	123 JFK 02 CR IN ART RM CF 123P	01/12/17	Lead	13	1	ppb	01/24/17	E200.5
BX32575	124 JFK 02 CR IN RM 235 CF 124P	01/12/17	Lead	2.5	1	ppb	01/24/17	E200.5
BX32577	125 JFK 02 BR IN ADJ RM 235 BF 125P	01/12/17	Lead	1.5	1	ppb	01/24/17	E200.5
BX32579	126 JFK 02 BR IN PHYS ED OFFICE BF 126P	01/12/17	Lead	< 1	1	ppb	01/24/17	E200.5

#### Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level CL=Client Limit

  
Phyllis Shiller  
Laboratory Director  
January 25, 2017



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

January 25, 2017

### QA/QC Data

SDG I.D.: GBX32435

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 373911 (mg/L), QC Sample No: BX31470 (BX32440, BX32474)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0021	0.002	NC	94.2			88.6			75 - 125	20
QA/QC Batch 373740 (mg/L), QC Sample No: BX32119 (BX32435)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.0010	0.009	0.0093	3.30	102			105			85 - 115	20
Comment:													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 373740A (mg/L), QC Sample No: BX32437 (BX32437, BX32439, BX32441, BX32443, BX32445, BX32447, BX32449, BX32451, BX32453, BX32455)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.0010				102			100			85 - 115	20
Comment:													
This batch does not include a duplicate.													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 373741 (mg/L), QC Sample No: BX32457 (BX32457, BX32459, BX32461, BX32463, BX32465, BX32467, BX32469, BX32471, BX32473, BX32475)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.0010	0.0061	0.0062	1.60	98.4			95.4			85 - 115	20
Comment:													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 373741A (mg/L), QC Sample No: BX32477 (BX32477, BX32479, BX32481, BX32483, BX32485, BX32487, BX32489, BX32491, BX32493, BX32495)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.0010				98.4			99.0			85 - 115	20
Comment:													
This batch does not include a duplicate.													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 373742 (mg/L), QC Sample No: BX32497 (BX32497, BX32499, BX32501, BX32503, BX32505, BX32507, BX32509, BX32511, BX32513, BX32515)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.0010	0.0074	0.0072	2.70	94.3			93.3			85 - 115	20
Comment:													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 374195 (mg/L), QC Sample No: BX32510 (BX32510, BX32512)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0317	0.032	0.90	93.4			96.0			75 - 125	20

## QA/QC Data

SDG I.D.: GBX32435

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
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QA/QC Batch 373742A (mg/L), QC Sample No: BX32517 (BX32517, BX32519, BX32521, BX32523, BX32525, BX32527, BX32529, BX32531, BX32533, BX32535)

### ICP Metals - Aqueous

Lead	BRL	0.0010				94.3			89.0			85 - 115	20
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Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373839 (mg/L), QC Sample No: BX32537 (BX32537, BX32539, BX32541, BX32543, BX32545, BX32547, BX32549, BX32551, BX32553, BX32555)

### ICP Metals - Aqueous

Lead	BRL	0.0010	0.0026	0.0025	NC	94.5			91.2			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373839A (mg/L), QC Sample No: BX32557 (BX32557, BX32559, BX32561, BX32563, BX32565, BX32567, BX32569, BX32571, BX32573, BX32575)

### ICP Metals - Aqueous

Lead	BRL	0.0010				94.5			93.2			85 - 115	20
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Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373840 (mg/L), QC Sample No: BX32577 (BX32577, BX32579)

### ICP Metals - Aqueous

Lead	BRL	0.0010	0.0015	0.0017	NC	93.4			91.6			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample


LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

  
Phyllis Shiller, Laboratory Director  
January 25, 2017



Wednesday, January 25, 2017

Criteria: None

State: NY

## Sample Criteria Exceedances Report

GBX32435 - JC-BROD

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
BX32439	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	169	1	15	1	ppb
BX32473	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	17.8	1	15	1	ppb
BX32509	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	177	1	15	1	ppb
BX32510	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	31.7	0.5	15	1	ppb
BX32511	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	20.3	1	15	1	ppb
BX32512	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	31.2	0.5	15	1	ppb

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



# **NY Temperature Narration**

**January 25, 2017**

**SDG I.D.: GBX32435**

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The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB#: 16-340661

Page 1 of 15  
Date: 1/12/12

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
54	JFK	01	BR	in	custodial office	BF	P	1	54 P	1/12	5:04	32435
54	JFK	01	BR	in	custodial office	BF	F	1	54 F	1/12	5:04	32436
55	JFK	01	BR	in	Locker Room	BF	P	1	55 P	1/12	5:05	32437
55	JFK	01	BR	in	Locker Room	BF	F	1	55 F	1/12	5:05	32438
56	JFK	01	KI	in	Kitchen	HW	P	1	56 P	1/12	5:06	32439
56	JFK	01	KI	in	Kitchen	HW	F	1	56 F	1/12	5:06	32440
57	JFK	01	WBR	in	adj main office	BF	P	1	57 P	1/12	5:07	32441
57	JFK	01	WBR	in	adj main office	BF	F	1	57 F	1/12	5:07	32442
58	JFK	01	WBR	in	adj main office	BF	P	1	58 P	1/12	5:08	32443
58	JFK	01	WBR	in	adj main office	BF	F	1	58 F	1/12	5:08	32444
59	JFK	01	M BR	in	adj main office	BF	P	1	59 P	1/12	5:09	32445
59	JFK	01	M BR	in	adj main office	BF	F	1	59 F	1/12	5:09	32446

Client: Great Neck VFD	Laboratory Name: <u>Great Neck VFD</u>	Date	Time	Method Of Analysis
Building Name and Address: JFK elementary	Analyzed By			
	QC By			Lead

Sampler's Name: <u>[Signature]</u>	Turnaround Time: <u>5-10-12</u>
Sampler's Signature: <u>[Signature]</u>	Email Report to: <u>emcguire@jcbroderick.com</u>
Relinquished By: <u>[Signature]</u>	Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb
Date: 1/12/12	

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/12/17

JCB#: 16-34061

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
60	JFK	01	KI	in	Faculty Kitchen	HW	P	7	60 P	1/12	5:10	32447
60	JFK	01	KI	in	Faculty Kitchen	HW	F	1	60 F	1/12	5:10	32448
61	JFK	01	BR	in	Principles Bathroom	BF	P	1	61 P	1/12	5:11	32449
61	JFK	01	BR	in	Principles Bathroom	BF	F	1	61 F	1/12	5:11	32450
62	JFK	01	BR	in	Nurse Bathroom	BF	P	1	62 P	1/12	5:12	32451
62	JFK	01	BR	in	Nurse Bathroom	BF	F	1	62 F	1/12	5:12	32452
63	JFK	01	BR	in	Visitors Bathroom	BF	P	1	63 P	1/12	5:13	32453
63	JFK	01	BR	in	Visitors Bathroom	BF	F	1	63 F	1/12	5:13	32454
64	JFK	01	BR	in	Visitors Bathroom	BF	P	1	64 P	1/12	5:14	32455
64	JFK	01	BR	in	Visitors Bathroom	BF	F	1	64 F	1/12	5:14	32456
65	JFK	01	CR	in	Rm 100	CF	P	1	65 P	1/12	5:15	32457
65	JFK	01	CR	in	Rm 100	CF	F	1	65 F	1/12	5:15	32458

Client: Great Neck VFD		Laboratory Name: <u>Phoenix</u>		Date	Time	Method Of Analysis
Building Name and Address: JFK elementary		Analyzed By				
		QC By				Lead

Instructions to the Laboratory	
Turnaround Time: <u>5 Standard</u>	
Email Report to: <u>emcguire@jcbroderick.com</u>	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15pbp	

Sampler's Name: <u>[Signature]</u>	Date: <u>1-19-17</u>
Sampler's Signature: <u>[Signature]</u>	Time: <u>11:00</u>
Relinquished By: <u>[Signature]</u>	Date: <u>1-19-17</u>
	Time: <u>11:00</u>

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 3 of 12  
Date: 1/12

COPIES

JCB#: 16-34661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
66	JFK	01	BR	in	Rm121	BF	P	1	66 P	1/12	5:16	32459
66	JFK	01	BR	in	Rm121	BF	F	1	66 F	1/12	5:16	32460
67	JFK	01	CR	in	Rm124	CF	P	1	67 P	1/12	5:17	32461
67	JFK	01	CR	in	Rm124	CF	F	1	67 F	1/12	5:17	32462
68	JFK	01	BR	in	Rm120	BF	P	1	68 P	1/12	5:18	32463
68	JFK	01	BR	in	Rm120	BF	F	1	68 F	1/12	5:18	32464
69	JFK	01	CR	in	Rm120	CF	P	1	69 P	1/12	5:19	32465
69	JFK	01	CR	in	Rm120	CF	F	1	69 F	1/12	5:19	32466
70	JFK	01	BR	in	Rm119	BF	P	1	70 P	1/12	6:20	32467
70	JFK	01	BR	in	Rm119	BF	F	1	70 F	1/12	6:20	32468
71	JFK	01	CR	in	Rm119	CF	P	1	71 P	1/12	5:21	32469
71	JFK	01	CR	in	Rm119	CF	F	1	71 F	1/12	5:21	32470

Client: <u>Great Neck VFD</u>		Laboratory Name: <u>Emcguire</u>		Date: <u>1/12</u>		Time: <u>5:16</u>		Method Of Analysis: <u>Lead</u>	
Building Name and Address: <u>JFK elementary</u>		Analyzed By: <u>Emcguire</u>		QC By: <u>Emcguire</u>					

Sampler's Name: <u>Ed McGuire</u>		Turnaround Time: <u>Standard</u>	
Sampler's Signature: <u>[Signature]</u>		Email Report to: <u>emcguire@jcbroderick.com</u>	
Relinquished By: <u>[Signature]</u>		Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15pb</u>	
Date: <u>1-12-12</u>		Time: <u>11:30</u>	

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/12/12

JCB#: 16-34661

*Don't*

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AMERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
72	JFK	01	BR	12	Rm 118	BF	P	1	72-P	1/12	5:22	32471
72	JFK	01	BR	12	Rm 118	BF	F	1	72-F	1/12	5:22	32472
73	JFK	01	CR	12	Rm 118	CF	P	1	73-P	1/12	5:23	32473
73	JFK	01	CR	12	Rm 118	CF	F	1	73-F	1/12	5:23	32474
74	JFK	01	BR	12	Rm 117	BF	P	1	74-P	1/12	5:24	32475
74	JFK	01	BR	12	Rm 117	BF	F	1	74-F	1/12	5:24	32476
75	JFK	01	CR	12	Rm 117	CF	P	1	75-P	1/12	5:25	32477
75	JFK	01	CR	12	Rm 117	CF	F	1	75-F	1/12	5:25	32478
76	JFK	01	BR	12	Rm 116	BF	P	1	76-P	1/12	5:26	32479
76	JFK	01	BR	12	Rm 116	BF	F	1	76-F	1/12	5:26	32480
77	JFK	01	CR	12	Rm 116	CF	P	1	77-P	1/12	5:27	32481
77	JFK	01	CR	12	Rm 116	CF	F	1	77-F	1/12	5:27	32482

Client: <u>Great Neck VFD</u>	Laboratory Name: <u>Emcguire Phenix</u>	Date	Time	Method Of Analysis
Building Name and Address	Analyzed By	QC By		
				<b>Lead</b>

Instructions to the Laboratory

Turnaround Time: Standard

Email Report to: emcguire@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15pbp

Sampler's Name:		Date:	Time:
Sampler's Signature:		1/12/12	16:00
Relinquished By:		1/12/12	16:00

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire

emcguire@icbroderick.com

Lead In Water  
Chain of Custody Form

Page 5 of 1  
Date: 1/12/12

000211

JCB#: 16-34661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
78	JFK	01	BR	1n	Rm115	BF	P	1	78 P	1/12	5:28	32483
78	JFK	01	BR	1n	Rm115	BF	F	1	78 F	1/12	5:28	32484
79	JFK	01	CR	1n	Rm115	CF	P	1	79 P	1/12	5:29	32485
79	JFK	01	CR	1n	Rm115	CF	F	1	79 F	1/12	5:29	32486
80	JFK	01	BR	1n	Rm114	BF	P	1	80 P	1/12	5:30	32487
80	JFK	01	BR	1n	Rm114	BF	F	1	80 F	1/12	5:30	32488
81	JFK	01	CR	1n	Rm114	CF	P	1	81 P	1/12	5:31	32489
81	JFK	01	CR	1n	Rm114	CF	F	1	81 F	1/12	5:31	32490
82	JFK	01	BR	1n	Rm113	BF	P	1	82 P	1/12	5:32	32491
82	JFK	01	BR	1n	Rm113	BF	F	1	82 F	1/12	5:32	32492
83	JFK	01	CR	1n	Rm113	CF	P	1	83 P	1/12	5:33	32493
83	JFK	01	CR	1n	Rm113	CF	F	1	83 F	1/12	5:33	32494

Client: Great Neck VFD		Laboratory Name: ENSL PHOENIX	
Building Name and Address: JFK elementary		Analyzed By: [Signature]	Method Of Analysis: Lead
Date: 1/12/12		QC By: [Signature]	Date: 1/12/12

Instructions to the Laboratory	
Turnaround Time: Standard	Email Report to: emcguire@icbroderick.com
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15pbpb	

Sampler's Name	Received By	Date	Time
[Signature]	[Signature]	1/12/12	11:20
Sampler's Signature	[Signature]	1/12/12	11:20
Relinquished By	[Signature]	1/12/12	11:20

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/12/11

JCB#: 16-34661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
P4	JFK	01	BR	1n	Rm 112	BF	P	1	P4 P	1/12	5:40	32495
P4	JFK	01	BR	1n	Rm 112	BF	F	1	P4 F	1/12	5:40	32496
P5	JFK	01	CR	1n	Rm 112	CF	P	1	P5 P	1/12	5:42	32497
P5	JFK	01	CR	1n	Rm 112	CF	F	1	P5 F	1/12	5:42	32498
P6	JFK	01	GBR	1n	adj Rm 112	BF	P	1	P6 P	1/12	5:44	32499
P6	JFK	01	GBR	1n	adj Rm 112	BF	F	1	P6 F	1/12	5:44	32500
P7	JFK	01	GBR	12	adj Rm 112	BF	P	1	P7 P	1/12	5:44	32501
P7	JFK	01	GBR	1n	adj Rm 112	BF	F	1	P7 F	1/12	5:44	32502
P8	JFK	01	BBR	1n	adj Rm 112	BF	P	1	P8 P	1/12	5:50	32503
P8	JFK	01	BBR	1n	adj Rm 112	BF	F	1	P8 F	1/12	5:50	32504
P9	JFK	01	BBR	1n	adj Rm 112	BF	P	1	P9 P	1/12	5:52	32505
P9	JFK	01	BBR	1n	adj Rm 112	BF	F	1	P9 F	1/12	5:52	32506

Client: Great Neck VFD	
Building Name and Address: JFK elementary	
Sampler's Name: [Signature]	Date: 1/12/11
Sampler's Signature: [Signature]	Time: 11:20
Relinquished By: [Signature]	Date: 1/12/11
Received By: [Signature]	Time: 1600

Laboratory Name: emsclphopn	Date	Time	Method Of Analysis
Analyzed By			
QC By			
			Lead

Instructions to the Laboratory	
Turnaround Time: 5 business days	
Email Report to: emcguire@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15pbbs	



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/13/11

200 N/C

JCB#: 16-34661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
90	JFK	01	CR	in	Rm 110	CF	P	1	90 P	1/13	6:00	32507
90	JFK	01	CR	in	Rm 110	CF	F	1	90 F	1/13	6:00	32508
91	JFK	01	CR	in	Rm 108	CF	P	1	91 P	1/13	6:02	32509
91	JFK	01	CR	in	Rm 108	CF	F	1	91 F	1/13	6:02	32510
92	JFK	01	CR	in	Rm 164	CF	P	1	92 P	1/13	6:04	32511
92	JFK	01	CR	in	Rm 164	CF	F	1	92 F	1/13	6:04	32512
93	JFK	01	BBR	in	adj Rm 160	BF	P	1	93 P	1/13	6:06	32513
93	JFK	01	BBR	in	adj Rm 160	BF	F	1	93 F	1/13	6:06	32514
94	JFK	01	BBR	in	adj Rm 164	BF	P	1	94 P	1/13	6:08	32515
94	JFK	01	BBR	in	adj Rm 164	BF	F	1	94 F	1/13	6:08	32516
95	JFK	01	GBR	in	adj Rm 170	BF	P	1	95 P	1/13	6:10	32517
95	JFK	01	GBR	in	adj Rm 170	BF	F	1	95 F	1/13	6:10	32518

Client: <u>Great Neck VFD</u>		Laboratory Name: <u>Phoenyx</u>		Date	Time	Method Of Analysis
Building Name and Address		Analyzed By				
		QC By				<b>Lead</b>

Instructions to the Laboratory

Turnaround Time: Standard

Email Report to: emcguire@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 1.5pbbs

Sampler's Name:		Date:	
Sampler's Signature:		Date:	
Relinquished By:		Date:	
Received By:		Date:	
		Date:	

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 8 of 13  
Date: 11/12/11

Boonick

JCB#: 16-34661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
46	JFK	01	GBR	in	adj 170	BF	P	1	96 P	11/12	6:12	32519
46	JFK	01	GBR	in	adj 170	BF	F	1	96 F	11/12	6:12	32520
47	JFK	02	GBR	in	adj 270	BF	P	1	97 P	11/12	6:18	32521
47	JFK	02	GBR	in	adj 270	BF	F	1	97 F	11/12	6:18	32522
48	JFK	02	GBR	in	adj 270	BF	P	1	98 P	11/12	6:20	32523
48	JFK	02	GBR	in	adj 270	BF	F	1	98 F	11/12	6:20	32524
49	JFK	02	GBR	in	adj 270	BF	P	1	99 P	11/12	6:22	32525
49	JFK	02	GBR	in	adj 270	BF	F	1	99 F	11/12	6:22	32526
100	JFK	02	BBR	in	adj 270	BF	P	1	100 P	11/12	6:24	32527
100	JFK	02	BBR	in	adj 270	BF	F	1	100 F	11/12	6:24	32528
101	JFK	02	BBR	in	adj 270	BF	P	1	101 P	11/12	6:26	32529
101	JFK	02	BBR	in	adj 270	BF	F	1	101 F	11/12	6:26	32530

Client: Great Neck VFD	Laboratory Name: EMSL Phoenix	Date	Time	Method Of Analysis
Building Name and Address: JFK elementary	Analyzed By			
	QC By			Lead

Instructions to the Laboratory	
Turnaround Time: 5 business days	
Email Report to: emcguire@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15pbbs	

Sampler's Name: [Signature]	Date: 11/11/11	Time: 11:00
Sampler's Signature: [Signature]		
Relinquished By: [Signature]	Date: 11/11/11	Time: 11:00

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@icbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/12/17

JCB#: 16-34061

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
102	JFK 02	02	BBR	in	adJ 270	BF	P	1	102 P	1/12	6:20	30531
102	JFK 02	02	BBR	in	adJ 270	BF	F	1	102 F	1/12	6:28	30532
103	JFK 02	02	CR	in	Rm 277	CR	P	1	103 P	1/12	6:32	30533
103	JFK 02	02	CR	in	Rm 277	CR	F	1	103 F	1/12	6:32	30534
104	JFK 02	02	OF	in	Library Workshop	CR	P	1	104 P	1/12	6:34	30535
104	JFK 02	02	OF	in	Library Workshop	CR	F	1	104 F	1/12	6:34	30536
105	JFK 02	02	MBR	in	adJ 240	BF	P	1	105 P	1/12	6:36	30537
105	JFK 02	02	MBR	in	adJ 240	BF	F	1	105 F	1/12	6:36	30538
106	JFK 02	02	WBR	in	adJ 240	BF	P	1	106 P	1/12	6:38	30539
106	JFK 02	02	WBR	in	adJ 240	BF	F	1	106 F	1/12	6:38	30540
107	JFK 02	02	KF	in	Kitchen	KC	P	1	107 P	1/12	6:40	30541
107	JFK 02	02	KF	in	Kitchen	KC	F	1	107 F	1/12	6:40	30542

Client: Great Neck VFD		Laboratory Name: East phoenix		Date	Time	Method Of Analysis
Building Name and Address: JFK elementary		Analyzed By	QC By			Lead

Sampler's Name: [Signature]		Instructions to the Laboratory	
Sampler's Signature: [Signature]		Turnaround Time: 5 business days	
Relinquished By: [Signature]		Email Report to: emcguire@icbroderick.com	
Date: 1/12/17		Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb	

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/12/11

20091102

JCB#: 16-34661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
108	JFK	2	KI	in	Kitchen	KC	P	1	102P	1/12	6:43	32543
108	JFK	2	KI	in	Kitchen	KC	F	1	102F	1/12	6:43	32544
109	JFK	2	KI	in	Kitchen	HW	P	1	109P	1/12	6:46	32545
109	JFK	2	KI	in	Kitchen	HW	F	1	109F	1/12	6:46	32546
110	JFK	2	KI	in	Kitchen	DW	P	1	110P	1/12	6:48	32547
110	JFK	2	KI	in	Kitchen	DW	F	1	110F	1/12	6:48	32548
111	JFK	2	KI	in	Kitchen	HW	P	1	111P	1/12	6:50	32549
111	JFK	2	KI	in	Kitchen	HW	F	1	111F	1/12	6:50	32550
112	JFK	2	KI	in	Kitchen	HW	P	1	112P	1/12	6:50	32551
112	JFK	2	KI	in	Kitchen	HW	F	1	112F	1/12	6:50	32552
113	JFK	2	BR	in	Kitchen	BF	P	1	113P	1/12	6:52	32553
113	JFK	2	BR	in	Kitchen	BF	F	1	113F	1/12	6:52	32554

Client: <u>Great Neck VFD</u>	
Building Name and Address: <u>JFK elementary</u>	
Sampler's Name: <u>[Signature]</u>	
Sampler's Signature: <u>[Signature]</u>	
Relinquished By: <u>[Signature]</u>	Received By: <u>[Signature]</u>
	Date: <u>1/11/11</u> Time: <u>1600</u>

Laboratory Name: <u>East-Phoenix</u>	Date	Time	Method Of Analysis
Analyzed By			
QC By			

Instructions to the Laboratory	
Turnaround Time: <u>Standard</u>	
Email Report to: <u>emcguire@jcbroderick.com</u>	
Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb</u>	

Lead

J.C. Broderick Associates

1775 Expressway Dr. N.

Hauppauge, NY 11788 Contact:

Ed McGuire

emcguire@jcbroderick.com

Lead In Water

Chain of Custody Form

JCB#: 16-34661

Page 11 of 15  
Date: 1/12/12

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
114	JFK	02	FBR	in	adj cate	BF	P	1	114 P	1/12	6:54	32555
114	JFK	02	FBR	in	adj cate	BF	F	1	114 F	1/12	6:54	32556
115	JFK	02	BBR	in	adj cate	BF	P	1	115 P	1/12	6:56	32557
115	JFK	02	BBR	in	adj cate	BF	F	1	115 F	1/12	6:56	32558
116	JFK	02	BBR	in	adj cate	BF	P	1	116 P	1/12	6:58	32559
116	JFK	02	BBR	in	adj cate	BF	F	1	116 F	1/12	6:58	32560
117	JFK	02	G-BR	in	adj cate	BF	P	1	117 P	1/12	7:00	32561
117	JFK	02	G-BR	in	adj cate	BF	F	1	117 F	1/12	7:00	32562
118	JFK	02	G-BR	in	adj cate	BF	P	1	118 P	1/12	7:02	32563
118	JFK	02	G-BR	in	adj cate	BF	F	1	118 F	1/12	7:02	32564
119	JFK	02	BBR	in	Locker Rm	BF	P	1	119 P	1/12	7:04	32565
119	JFK	02	BBR	in	Locker Rm	BF	F	1	119 F	1/12	7:04	32566

Client: Great Neck VFD	
Building Name and Address	JFK elementary
Sampler's Name: [Signature]	
Sampler's Signature:	Date: 1-12-12
Relinquished By: [Signature]	Time: 11:00

Laboratory Name: Emsi-Phoenix	Date	Time	Method Of Analysis
Analyzed By			
QC By			

Lead

Instructions to the Laboratory

Turnaround Time: 5 business days

Email Report to: emcguire@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB#: 16-34661

Page 12 of 12  
Date: 1/13/

2016

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
120	JFK	02	BLR	12	Locke, Rm	BF	P	1	120 P	1/13	5:00	32507
120	JFK	02	BLR	12	Locke, Rm	BF	F	1	120 F	1/13	5:00	32508
121	JFK	02	CR	12	Art Room	CF	P	1	121 P	1/13	5:02	32509
121	JFK	02	CR	12	Art Room	CF	F	1	121 F	1/13	5:02	32510
122	JFK	02	CR	12	Art Room	CF	P	1	122 P	1/13	5:04	32511
122	JFK	02	CR	12	Art Room	CF	F	1	122 F	1/13	5:04	32512
123	JFK	02	CR	12	Art Room	CF	P	1	123 P	1/13	6:06	32513
123	JFK	02	CR	12	Art Room	CF	F	1	123 F	1/13	6:06	32514
124	JFK	02	CR	12	Rm 235	CF	P	1	124 P	1/13	6:07	32515
124	JFK	02	CR	12	Rm 235	CF	F	1	124 F	1/13	6:07	32516
125	JFK	02	BR	12	adj Rm 235	BF	P	1	125 P	1/13	5:08	32517
125	JFK	02	BR	12	adj Rm 235	BF	F	1	125 F	1/13	5:08	32518

Client: Great Neck VFD  
Building Name and Address: JFK elementary

Sampler's Name: [Signature]  
Sampler's Signature: [Signature]  
Collected By: [Signature]  
Date: 1-17-13  
Time: 11:00

Laboratory Name: Phase Phoenix  
Analyzed By: [Signature]  
QC By: [Signature]  
Date: [ ]  
Time: [ ]  
Method of Analysis: **Lead**

Instructions to the Laboratory

Turnaround Time: Standard  
Email Report to: emcguire@jcbroderick.com  
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 13 of 13  
Date: 1/13/13

COOLING

JCB#: 16-34661

Map Location	Building Code	Floor Code	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
126	JFK	02	BR	in	phys ed office	BF	P	1	126 P	1/13	5:10	32579
126	JFK	02	BR	in	phys ed office	BF	F	1	126 F	1/13	5:10	32580
	JFK						P	1		1/13		
	JFK						F	1		1/13		
	JFK						P	1		1/13		
	JFK						F	1		1/13		
	JFK						P	1		1/13		
	JFK						F	1		1/13		
	JFK						P	1		1/13		
	JFK						F	1		1/13		
	JFK						P	1		1/13		
	JFK						F	1		1/13		
	JFK						P	1		1/13		
	JFK						F	1		1/13		
	JFK						P	1		1/13		
	JFK						F	1		1/13		

Client: Great Neck VFD	
Building Name and Address: JFK elementary	
Sampler's Name: [Signature]	Date: 1/13/13
Sampler's Signature: [Signature]	Time: 11:30
Relinquished By: [Signature]	Date: 1/13/13
Received By: [Signature]	Time: 11:30

Laboratory Name: <del>Pharmix</del>	Date	Time	Method Of Analysis
Analyzed By			
QC By			
			Lead

Instructions to the Laboratory	
Turnaround Time: 5 business days	
Email Report to: emcguire@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15pbbs	



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

6/10/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 5/31/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34661 (LES) / Grey Neck VFSD / LA Keville Elementary**

The reference number for these samples is EMSL Order #011603557. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.



**EMSL Analytical, Inc.**

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<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603557

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
 Fax:  
 Received: 05/31/16 8:50 AM

Project: 16-34661 (LES) / Grey Neck VFSD / LA Keville Elementary

**Analytical Results**

**Client Sample Description** 1P **Collected:** 5/27/2016 **Lab ID:** 0001  
 LES02HABY200WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 2P **Collected:** 5/27/2016 **Lab ID:** 0002  
 LES02HABY210WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 3P **Collected:** 5/27/2016 **Lab ID:** 0003  
 LES02HABY215WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 4P **Collected:** 5/27/2016 **Lab ID:** 0004  
 LES02CRIN216CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	13.1	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 5P **Collected:** 5/27/2016 **Lab ID:** 0006  
 LES02HAIN217DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	30.3	10.0	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 5F **Collected:** 5/27/2016 **Lab ID:** 0007  
 LES02HAIN217DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	14.6	1.00	µg/L	6/6/2016	DM	6/6/2016	DM

**Client Sample Description** 6P **Collected:** 5/27/2016 **Lab ID:** 0008  
 LES02CRIN218CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.77	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**EMSL Analytical, Inc.**

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EMSL Order: 011603557

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
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Received: 05/31/16 8:50 AM

Project: 16-34661 (LES) / Grey Neck VFSD / LA Keville Elementary

**Analytical Results**

**Client Sample Description** 7P **Collected:** 5/27/2016 **Lab ID:** 0010  
LES02CRIN219CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	15.0	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 7F **Collected:** 5/27/2016 **Lab ID:** 0011  
LES02CRIN219CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	5.08	1.00	µg/L	6/9/2016	DM	6/9/2016	DM

**Client Sample Description** 8P **Collected:** 5/27/2016 **Lab ID:** 0012  
LES02CRIN220CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	4.78	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 9P **Collected:** 5/27/2016 **Lab ID:** 0014  
LES01HABY115DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	6.56	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 10P **Collected:** 5/27/2016 **Lab ID:** 0016  
LES01HABY115DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	6.17	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 11P **Collected:** 5/27/2016 **Lab ID:** 0018  
LES01BY111CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 12P **Collected:** 5/27/2016 **Lab ID:** 0020  
LES01HABY111WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

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<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603557

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
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 Received: 05/31/16 8:50 AM

Project: 16-34661 (LES) / Grey Neck VFSD / LA Keville Elementary

**Analytical Results**

**Client Sample Description** 13P **Collected:** 5/27/2016 **Lab ID:** 0021  
 LES01HA107WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 14P **Collected:** 5/27/2016 **Lab ID:** 0022  
 LES01HABY301WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 15P **Collected:** 5/27/2016 **Lab ID:** 0023  
 LES01CRIN301CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 16P **Collected:** 5/27/2016 **Lab ID:** 0025  
 LES01CRIN303CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 17P **Collected:** 5/27/2016 **Lab ID:** 0027  
 LES01CRIN300CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 18P **Collected:** 5/27/2016 **Lab ID:** 0029  
 LES01CRIN302CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 19P **Collected:** 5/27/2016 **Lab ID:** 0031  
 LES01CRIN304CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

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EMSL Order: 011603557

CustomerID: JCBR50

CustomerPO:

ProjectID:

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Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 8:50 AM

Project: 16-34661 (LES) / Grey Neck VFSD / LA Keville Elementary

**Analytical Results**

**Client Sample Description** 20P **Collected:** 5/27/2016 **Lab ID:** 0033  
LES01CRIN306CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 21P **Collected:** 5/27/2016 **Lab ID:** 0035  
LES01CRIN305CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 22P **Collected:** 5/27/2016 **Lab ID:** 0037  
LES1CRIN307CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 23P **Collected:** 5/27/2016 **Lab ID:** 0039  
LES01HABY308WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 24P **Collected:** 5/27/2016 **Lab ID:** 0040  
LES01HABY308WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 25P **Collected:** 5/27/2016 **Lab ID:** 0041  
LES01CRIN113ACF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	9.90	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 26P **Collected:** 5/27/2016 **Lab ID:** 0043  
LES01HABYGYMWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**EMSL Analytical, Inc.**

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EMSL Order: 011603557

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
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**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 8:50 AM

Project: 16-34661 (LES) / Grey Neck VFSD / LA Keville Elementary

**Analytical Results**

**Client Sample Description** 27P **Collected:** 5/27/2016 **Lab ID:** 0044  
LES01CRIN100CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	4.53	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 28P **Collected:** 5/27/2016 **Lab ID:** 0046  
LES01CRIN99CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.39	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 29P **Collected:** 5/27/2016 **Lab ID:** 0048  
LES00KIINKITCHEN

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.16	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 30P **Collected:** 5/27/2016 **Lab ID:** 0050  
LES00KIINKITCHEN

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	131	10.0	µg/L	5/31/2016	DM	6/7/2016	DM

**Client Sample Description** 30F **Collected:** 5/27/2016 **Lab ID:** 0051  
LES00KIINKITCHEN

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	75.5	5.00	µg/L	6/7/2016	DM	6/8/2016	DM

**Client Sample Description** 31P **Collected:** 5/27/2016 **Lab ID:** 0052  
LES00CAINCAFEWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit



**EMSL Analytical, Inc.**

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**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

8/17/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 8/15/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34661 (LES) / Great Neck UFSD / Lakeville Elementary**

The reference number for these samples is EMSL Order #011605300. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

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EMSL Order: 011605300

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 08/15/16 9:15 AM

Project: 16-34661 (LES) / Great Neck UFSD / Lakeville Elementary

**Analytical Results**

**Client Sample Description** 5P **Collected:** 8/9/2016 **Lab ID:** 0001  
LES-02-HA-BY-DW-P

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	8/15/2016	EG	8/15/2016	EG

**Client Sample Description** 7P **Collected:** 8/9/2016 **Lab ID:** 0003  
LES-02-CR-IN-CF DW Removed-P

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	15.9	1.00	µg/L	8/15/2016	EG	8/15/2016	EG

**Client Sample Description** 7F **Collected:** 8/9/2016 **Lab ID:** 0004  
LES-02-CR-IN-CF-F

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.99	1.00	µg/L	8/16/2016	EG	8/16/2016	EG

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit (Analytical)



Thursday, January 26, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661(LES) PHASE 2

Sample ID#s: BX31365, BX31367, BX31369, BX31371, BX31373, BX31375, BX31377,  
BX31379, BX31381, BX31383, BX31385, BX31387, BX31389, BX31391,  
BX31393, BX31395, BX31397, BX31399, BX31401 - BX31403, BX31405,  
BX31407, BX31409, BX31411, BX31413, BX31415, BX31417, BX31419,  
BX31421, BX31423, BX31425, BX31427, BX31429, BX31431, BX31433,  
BX31435, BX31437, BX31439, BX31441, BX31443, BX31445, BX31447,  
BX31449, BX31451, BX31453, BX31455, BX31457, BX31459, BX31461,  
BX31463, BX31465, BX31467, BX31469 - BX31471, BX31473, BX31475,  
BX31477, BX31479, BX31481, BX31483, BX31485, BX31487 - BX31489,  
BX31491, BX31493, BX31495, BX31497, BX31499, BX31501, BX31503,  
BX31505, BX31507

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller

Laboratory Director



**NELAC - #NY11301**  
**CT Lab Registration #PH-0618**  
**MA Lab Registration #MA-CT-007**  
**ME Lab Registration #CT-007**  
**NH Lab Registration #213693-A,B**

**NJ Lab Registration #CT-003**  
**NY Lab Registration #11301**  
**PA Lab Registration #68-03530**  
**RI Lab Registration #63**  
**VT Lab Registration #VT11301**



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:15  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31365

Project ID: 16-34661(LES) PHASE 2  
Client ID: 32 LES 02 BBR IN BY MATH LAB BF 32P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	J/RVM/CB	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:17  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31367

Project ID: 16-34661(LES) PHASE 2  
Client ID: 33 LES 02 BBR IN BY MATH LAB BF 33P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.7	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	J/RVM/CB/E200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:19  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31369

Project ID: 16-34661(LES) PHASE 2  
Client ID: 34 LES 02 GBR IN BY RM 233 BF 34P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.7	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:21  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31371

Project ID: 16-34661(LES) PHASE 2  
Client ID: 35 LES 02 GBR IN BY RM 233 BF 35P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:23  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31373

Project ID: 16-34661(LES) PHASE 2  
Client ID: 36 LES 02 GBR IN BY RM 233 BF 36P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.9	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:25  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31375

Project ID: 16-34661(LES) PHASE 2  
Client ID: 37 LES 02 GBR IN BY RM 233 BF 37P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.7	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:27  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31377

Project ID: 16-34661(LES) PHASE 2  
Client ID: 38 LES 02 GBR IN BY RM 233 BF 38P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:29  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31379

Project ID: 16-34661(LES) PHASE 2  
Client ID: 39 LES 02 GBR IN BY RM 233 BF 39P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:31  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31381

Project ID: 16-34661(LES) PHASE 2  
Client ID: 40 LES 02 GBR IN BY RM 233 BF 40P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:33  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31383

Project ID: 16-34661(LES) PHASE 2  
Client ID: 41 LES 02 CR IN RM 233 CF 41P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:35  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31385

Project ID: 16-34661(LES) PHASE 2  
Client ID: 42 LES 02 CR IN RM 232 CF 42P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:37  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31387

Project ID: 16-34661(LES) PHASE 2  
Client ID: 43 LES 02 CR IN RM 231 CF 43P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:39  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31389

Project ID: 16-34661(LES) PHASE 2  
Client ID: 44 LES 02 BBR IN ACROSS RM 216 BF 44P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:41  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31391

Project ID: 16-34661(LES) PHASE 2  
Client ID: 45 LES 02 BBR IN ACROSS RM 216 BF 45P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.9	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:43  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31393

Project ID: 16-34661(LES) PHASE 2  
Client ID: 46 LES 02 BBR IN ACROSS RM 216 BF 46P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.6	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:45  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31395

Project ID: 16-34661(LES) PHASE 2  
Client ID: 6A LES 02 CR IN RM 218 CF 6AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.7	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:47  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31397

Project ID: 16-34661(LES) PHASE 2  
Client ID: 7A LES 02 CR IN RM 219 CF 7AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:49  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31399

Project ID: 16-34661(LES) PHASE 2  
Client ID: 8A LES 02 CR IN RM 220 CF 8AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	9.5	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:51  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31401

Project ID: 16-34661(LES) PHASE 2  
Client ID: 4A LES 02 CR IN RM 216 CF 4AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	87	0.5	1	ppb	15			01/25/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:52  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31402

Project ID: 16-34661(LES) PHASE 2  
Client ID: 4A LES 02 CR IN RM 216 CF 4AF

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	37.8	1	1	ppb	15			01/26/17	MA	E200.5
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/25/17	3/RVM/LA/E200.5/E200.7	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:53  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31403

Project ID: 16-34661(LES) PHASE 2  
Client ID: 22A LES 01 CR IN RM 307 CF 22AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.2	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:55  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31405

Project ID: 16-34661(LES) PHASE 2  
Client ID: 21A LES 01 CR IN RM 305 CF 21AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.7	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:57  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31407

Project ID: 16-34661(LES) PHASE 2  
Client ID: 19A LES 01 CR IN RM 304 CF 19AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:59  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31409

Project ID: 16-34661(LES) PHASE 2  
Client ID: 18A LES 01 CR IN RM 302 CF 18AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.9	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:01  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31411

Project ID: 16-34661(LES) PHASE 2  
Client ID: 17A LES 01 CR IN RM 300 CF 17AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.8	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:03  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31413

Project ID: 16-34661(LES) PHASE 2  
Client ID: 16A LES 01 CR IN RM 303 CF 16AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.2	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:05  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31415

Project ID: 16-34661(LES) PHASE 2  
Client ID: 15A LES 01 CR IN RM 301 CF 15AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:07  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31417

Project ID: 16-34661(LES) PHASE 2  
Client ID: 47 LES 01 BBR IN BY RM 301 BF 47P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:10  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31419

Project ID: 16-34661(LES) PHASE 2  
Client ID: 48 LES 01 BBR IN BY RM 301 BF 48P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.7	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:12  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31421

Project ID: 16-34661(LES) PHASE 2  
Client ID: 49 LES 01 BBR IN BY RM 301 BF 49P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:14  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31423

Project ID: 16-34661(LES) PHASE 2  
Client ID: 50 LES 01 BBR IN BY RM 301 BF 50P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.7	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:15  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31425

Project ID: 16-34661(LES) PHASE 2  
Client ID: 51 LES 01 GBR IN ACROSS RM 300 BF 51P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.6	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:17  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31427

Project ID: 16-34661(LES) PHASE 2  
Client ID: 52 LES 01 GBR IN ACROSS RM 300 BF 52P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.7	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:19  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31429

Project ID: 16-34661(LES) PHASE 2  
Client ID: 53 LES 01 GBR IN ACROSS RM 300 BF 53P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:21  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31431

Project ID: 16-34661(LES) PHASE 2  
Client ID: 54 LES 01 GBR IN ACROSS RM 300 BF 54P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:25  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31433

Project ID: 16-34661(LES) PHASE 2  
Client ID: 56 LES 01 CR IN RM 130 CF 56P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:27  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31435

Project ID: 16-34661(LES) PHASE 2  
Client ID: 57 LES 01 CR IN RM 131 CF 57P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.2	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:29  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31437

Project ID: 16-34661(LES) PHASE 2  
Client ID: 58 LES 01 CR IN RM 132 CF 58P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.7	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:31  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31439

Project ID: 16-34661(LES) PHASE 2  
Client ID: 59 LES 01 BBR IN BY RM 132 BF 59P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.4	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:33  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31441

Project ID: 16-34661(LES) PHASE 2  
Client ID: 60 LES 01 BBR IN BY RM 132 BF 60P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.9	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:35  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31443

Project ID: 16-34661(LES) PHASE 2  
Client ID: 61 LES 01 GBR IN BY RM 132 BF 61P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:37  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31445

Project ID: 16-34661(LES) PHASE 2  
Client ID: 62 LES 01 GBR IN BY RM 132 BF 62P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:39  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31447

Project ID: 16-34661(LES) PHASE 2  
Client ID: 63 LES 01 NO IN NURSES OFFICE NS 63P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:42  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31449

Project ID: 16-34661(LES) PHASE 2  
Client ID: 64A LES 01 CR IN RM 107 CF 64AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:44  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31451

Project ID: 16-34661(LES) PHASE 2  
Client ID: 65 LES 01 CR IN RM 99 BF 65P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:46  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31453

Project ID: 16-34661(LES) PHASE 2  
Client ID: 66 LES 01 CR IN RM 99 BF 66P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:48  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31455

Project ID: 16-34661(LES) PHASE 2  
Client ID: 67 LES 01 GBR IN BY RM 104 BF 67P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:50  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31457

Project ID: 16-34661(LES) PHASE 2  
Client ID: 68 LES 01 GBR IN BY RM 104 BF 68P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:52  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31459

Project ID: 16-34661(LES) PHASE 2  
Client ID: 69 LES 01 GBR IN BY RM 104 BF 69P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:54  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31461

Project ID: 16-34661(LES) PHASE 2  
Client ID: 70 LES 01 BBF IN BY RM 101 BF 70P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:57  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31463

Project ID: 16-34661(LES) PHASE 2  
Client ID: 72 LES 01 BBF IN BY RM 101 BF 72P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

8:59  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31465

Project ID: 16-34661(LES) PHASE 2  
Client ID: 73 LES 01 CR IN RM 103 CF 73P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:01  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31467

Project ID: 16-34661(LES) PHASE 2  
Client ID: 74 LES 01 CR IN RM102 CF 74P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:03  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31469

Project ID: 16-34661(LES) PHASE 2  
Client ID: 75 LES 01 CR IN RM 113A CF 75P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	21	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:04  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31470

Project ID: 16-34661(LES) PHASE 2  
Client ID: 75 LES 01 CR IN RM 113A CF 75F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.1	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/23/17	3/LA/N/RV	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:05  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31471

Project ID: 16-34661(LES) PHASE 2  
Client ID: 76 LES 01 CR IN RM 113B CF 76P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.9	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:07  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31473

Project ID: 16-34661(LES) PHASE 2  
Client ID: 77 LES 01 GBR IN BY RM 112 BF 77P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:09  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31475

Project ID: 16-34661(LES) PHASE 2  
Client ID: 78 LES 01 GBR IN BY RM 112 BF 78P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:11  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31477

Project ID: 16-34661(LES) PHASE 2  
Client ID: 79 LES 01 BBR IN BR RM 114 BF 79P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:13  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31479

Project ID: 16-34661(LES) PHASE 2  
Client ID: 80 LES 01 BBR IN BY RM 114 BF 80P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:15  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31481

Project ID: 16-34661(LES) PHASE 2  
Client ID: 81 LES 01 BBR IN BY RM 114 BF 81P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:17  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31483

Project ID: 16-34661(LES) PHASE 2  
Client ID: 82 LES 01 CR IN RM 115 CF 82P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:19  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31485

Project ID: 16-34661(LES) PHASE 2  
Client ID: 83 LES 01 CR IN RM 116 CF 83P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	11.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:21  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31487

Project ID: 16-34661(LES) PHASE 2  
Client ID: 84 LES 01 CR IN RM 117 CF 84P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1230	5	10	ppb	15			01/25/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:22  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31488

Project ID: 16-34661(LES) PHASE 2  
Client ID: 84 LES 01 CR IN RM 117 CF 84F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3	1	1	ppb	15			01/26/17	MA	E200.5
Total Metal Digestion	Completed							01/25/17	3/RVM/LA/E200.5/E200.7	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:23  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31489

Project ID: 16-34661(LES) PHASE 2  
Client ID: 85 LES 01 CR IN RM 114 CF 84P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	8.9	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:25  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31491

Project ID: 16-34661(LES) PHASE 2  
Client ID: 86 LES 01 CR IN RM 112 CF 86P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:27  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31493

Project ID: 16-34661(LES) PHASE 2  
Client ID: 87 LES 01 CR IN RM 107 BF 87P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.4	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:29  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31495

Project ID: 16-34661(LES) PHASE 2  
Client ID: 88 LES BS CR IN ART RM BY KI CF 88P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:31  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31497

Project ID: 16-34661(LES) PHASE 2  
Client ID: 89 LES BS CR IN ART RM BY KI CF 89P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:33  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31499

Project ID: 16-34661(LES) PHASE 2  
Client ID: 90 LES BS CR IN ART RM BY KI CF 90P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:35  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31501

Project ID: 16-34661(LES) PHASE 2  
Client ID: 91 LES BS CR IN ART RM BY KI CF 91P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:37  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31503

Project ID: 16-34661(LES) PHASE 2  
Client ID: 92 LES BS CR IN ART RM BY KI CF 92P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.9	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:39  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31505

Project ID: 16-34661(LES) PHASE 2  
Client ID: 93 LES BS CR IN ART RM BY KI CF 93P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

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Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

9:41  
16:00

## Laboratory Data

SDG ID: GBX31365  
Phoenix ID: BX31507

Project ID: 16-34661(LES) PHASE 2  
Client ID: 94 LES BS BO IN BOILER RM SC 94P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President

# Analysis Report - Summary

January 26, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

SDG I.D.: GBX31365



Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
Project:	16-34661(les) Phase 2							
BX31365	32 LES 02 BBR IN BY MATH LAB BF 32P	01/14/17	Lead	2	0.5	ppb	01/25/17	200.8
BX31367	33 LES 02 BBR IN BY MATH LAB BF 33P	01/14/17	Lead	1.7	0.5	ppb	01/25/17	200.8
BX31369	34 LES 02 GBR IN BY RM 233 BF 34P	01/14/17	Lead	1.7	0.5	ppb	01/20/17	200.8
BX31371	35 LES 02 GBR IN BY RM 233 BF 35P	01/14/17	Lead	0.8	0.5	ppb	01/20/17	200.8
BX31373	36 LES 02 GBR IN BY RM 233 BF 36P	01/14/17	Lead	0.9	0.5	ppb	01/20/17	200.8
BX31375	37 LES 02 GBR IN BY RM 233 BF 37P	01/14/17	Lead	0.7	0.5	ppb	01/20/17	200.8
BX31377	38 LES 02 GBR IN BY RM 233 BF 38P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31379	39 LES 02 GBR IN BY RM 233 BF 39P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31381	40 LES 02 GBR IN BY RM 233 BF 40P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31383	41 LES 02 CR IN RM 233 CF 41P	01/14/17	Lead	0.8	0.5	ppb	01/20/17	200.8
BX31385	42 LES 02 CR IN RM 232 CF 42P	01/14/17	Lead	1.6	0.5	ppb	01/20/17	200.8
BX31387	43 LES 02 CR IN RM 231 CF 43P	01/14/17	Lead	2.1	0.5	ppb	01/20/17	200.8
BX31389	44 LES 02 BBR IN ACROSS RM 216 BF 44P	01/14/17	Lead	1.3	0.5	ppb	01/20/17	200.8
BX31391	45 LES 02 BBR IN ACROSS RM 216 BF 45P	01/14/17	Lead	0.9	0.5	ppb	01/25/17	200.8
BX31393	46 LES 02 BBR IN ACROSS RM 216 BF 46P	01/14/17	Lead	1.6	0.5	ppb	01/25/17	200.8
BX31395	6A LES 02 CR IN RM 218 CF 6AP	01/14/17	Lead	4.7	0.5	ppb	01/25/17	200.8
BX31397	7A LES 02 CR IN RM 219 CF 7AP	01/14/17	Lead	6	0.5	ppb	01/25/17	200.8
BX31399	8A LES 02 CR IN RM 220 CF 8AP	01/14/17	Lead	9.5	0.5	ppb	01/25/17	200.8
BX31401	4A LES 02 CR IN RM 216 CF 4AP	01/14/17	Lead	87	0.5	ppb	01/25/17	200.8
BX31402	4A LES 02 CR IN RM 216 CF 4AF	01/14/17	Lead	37.8	1	ppb	01/26/17	E200.5
BX31403	22A LES 01 CR IN RM 307 CF 22AP	01/14/17	Lead	4.2	0.5	ppb	01/25/17	200.8
BX31405	21A LES 01 CR IN RM 305 CF 21AP	01/14/17	Lead	0.7	0.5	ppb	01/25/17	200.8
BX31407	19A LES 01 CR IN RM 304 CF 19AP	01/14/17	Lead	< 0.5	0.5	ppb	01/25/17	200.8
BX31409	18A LES 01 CR IN RM 302 CF 18AP	01/14/17	Lead	0.9	0.5	ppb	01/25/17	200.8
BX31411	17A LES 01 CR IN RM 300 CF 17AP	01/14/17	Lead	0.8	0.5	ppb	01/25/17	200.8


Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX31413	16A LES 01 CR IN RM 303 CF 16AP	01/14/17	Lead	1.2	0.5	ppb	01/25/17	200.8
BX31415	15A LES 01 CR IN RM 301 CF 15AP	01/14/17	Lead	< 0.5	0.5	ppb	01/25/17	200.8
BX31417	47 LES 01 BBR IN BY RM 301 BF 47P	01/14/17	Lead	1.1	0.5	ppb	01/25/17	200.8
BX31419	48 LES 01 BBR IN BY RM 301 BF 48P	01/14/17	Lead	0.7	0.5	ppb	01/25/17	200.8
BX31421	49 LES 01 BBR IN BY RM 301 BF 49P	01/14/17	Lead	< 0.5	0.5	ppb	01/25/17	200.8
BX31423	50 LES 01 BBR IN BY RM 301 BF 50P	01/14/17	Lead	0.7	0.5	ppb	01/25/17	200.8
BX31425	51 LES 01 GBR IN ACROSS RM 300 BF 51P	01/14/17	Lead	0.6	0.5	ppb	01/25/17	200.8
BX31427	52 LES 01 GBR IN ACROSS RM 300 BF 52P	01/14/17	Lead	0.7	0.5	ppb	01/25/17	200.8
BX31429	53 LES 01 GBR IN ACROSS RM 300 BF 53P	01/14/17	Lead	< 0.5	0.5	ppb	01/25/17	200.8
BX31431	54 LES 01 GBR IN ACROSS RM 300 BF 54P	01/14/17	Lead	< 0.5	0.5	ppb	01/25/17	200.8
BX31433	56 LES 01 CR IN RM 130 CF 56P	01/14/17	Lead	1.1	0.5	ppb	01/25/17	200.8
BX31435	57 LES 01 CR IN RM 131 CF 57P	01/14/17	Lead	1.2	0.5	ppb	01/25/17	200.8
BX31437	58 LES 01 CR IN RM 132 CF 58P	01/14/17	Lead	1.7	0.5	ppb	01/25/17	200.8
BX31439	59 LES 01 BBR IN BY RM 132 BF 59P	01/14/17	Lead	1.4	0.5	ppb	01/25/17	200.8
BX31441	60 LES 01 BBR IN BY RM 132 BF 60P	01/14/17	Lead	0.9	0.5	ppb	01/25/17	200.8
BX31443	61 LES 01 GBR IN BY RM 132 BF 61P	01/14/17	Lead	1.6	0.5	ppb	01/20/17	200.8
BX31445	62 LES 01 GBR IN BY RM 132 BF 62P	01/14/17	Lead	1.8	0.5	ppb	01/20/17	200.8
BX31447	63 LES 01 NO IN NURSES OFFICE NS 63P	01/14/17	Lead	5.1	0.5	ppb	01/20/17	200.8
BX31449	64A LES 01 CR IN RM 107 CF 64AP	01/14/17	Lead	4.1	0.5	ppb	01/20/17	200.8
BX31451	65 LES 01 CR IN RM 99 BF 65P	01/14/17	Lead	1.2	0.5	ppb	01/20/17	200.8
BX31453	66 LES 01 CR IN RM 99 BF 66P	01/14/17	Lead	1	0.5	ppb	01/20/17	200.8
BX31455	67 LES 01 GBR IN BY RM 104 BF 67P	01/14/17	Lead	5.5	0.5	ppb	01/20/17	200.8
BX31457	68 LES 01 GBR IN BY RM 104 BF 68P	01/14/17	Lead	1.6	0.5	ppb	01/20/17	200.8
BX31459	69 LES 01 GBR IN BY RM 104 BF 69P	01/14/17	Lead	1.1	0.5	ppb	01/20/17	200.8
BX31461	70 LES 01 BBF IN BY RM 101 BF 70P	01/14/17	Lead	3.3	0.5	ppb	01/20/17	200.8
BX31463	72 LES 01 BBF IN BY RM 101 BF 72P	01/14/17	Lead	6.6	0.5	ppb	01/20/17	200.8
BX31465	73 LES 01 CR IN RM 103 CF 73P	01/14/17	Lead	1.5	0.5	ppb	01/20/17	200.8
BX31467	74 LES 01 CR IN RM102 CF 74P	01/14/17	Lead	2.3	0.5	ppb	01/20/17	200.8
BX31469	75 LES 01 CR IN RM 113A CF 75P	01/14/17	Lead	21	0.5	ppb	01/20/17	200.8
BX31470	75 LES 01 CR IN RM 113A CF 75F	01/14/17	Lead	2.1	0.5	ppb	01/24/17	200.8
BX31471	76 LES 01 CR IN RM 113B CF 76P	01/14/17	Lead	2.9	0.5	ppb	01/20/17	200.8
BX31473	77 LES 01 GBR IN BY RM 112 BF 77P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31475	78 LES 01 GBR IN BY RM 112 BF 78P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31477	79 LES 01 BBR IN BR RM 114 BF 79P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8

Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX31479	80 LES 01 BBR IN BY RM 114 BF 80P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31481	81 LES 01 BBR IN BY RM 114 BF 81P	01/14/17	Lead	0.5	0.5	ppb	01/20/17	200.8
BX31483	82 LES 01 CR IN RM 115 CF 82P	01/14/17	Lead	6.5	0.5	ppb	01/20/17	200.8
BX31485	83 LES 01 CR IN RM 116 CF 83P	01/14/17	Lead	11.6	0.5	ppb	01/20/17	200.8
BX31487	84 LES 01 CR IN RM 117 CF 84P	01/14/17	Lead	1230	5	ppb	01/25/17	200.8
BX31488	84 LES 01 CR IN RM 117 CF 84F	01/14/17	Lead	3	1	ppb	01/26/17	E200.5
BX31489	85 LES 01 CR IN RM 114 CF 84P	01/14/17	Lead	8.9	0.5	ppb	01/20/17	200.8
BX31491	86 LES 01 CR IN RM 112 CF 86P	01/14/17	Lead	1.1	0.5	ppb	01/20/17	200.8
BX31493	87 LES 01 CR IN RM 107 BF 87P	01/14/17	Lead	2.4	0.5	ppb	01/20/17	200.8
BX31495	88 LES BS CR IN ART RM BY KI CF 88P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31497	89 LES BS CR IN ART RM BY KI CF 89P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31499	90 LES BS CR IN ART RM BY KI CF 90P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31501	91 LES BS CR IN ART RM BY KI CF 91P	01/14/17	Lead	1.1	0.5	ppb	01/20/17	200.8
BX31503	92 LES BS CR IN ART RM BY KI CF 92P	01/14/17	Lead	1.9	0.5	ppb	01/20/17	200.8
BX31505	93 LES BS CR IN ART RM BY KI CF 93P	01/14/17	Lead	1.5	0.5	ppb	01/20/17	200.8
BX31507	94 LES BS BO IN BOILER RM SC 94P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level CL=Client Limit

  
Phyllis Shiller  
Laboratory Director  
January 26, 2017



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

January 26, 2017

### QA/QC Data

SDG I.D.: GBX31365

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 373573 (mg/L), QC Sample No: BX30814 (BX31369, BX31371, BX31373, BX31375, BX31377, BX31379, BX31381)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0471	0.049	4.00	95.4			111			75 - 125	20
QA/QC Batch 373538A (mg/L), QC Sample No: BX31136 (BX31365, BX31367)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				95.0			95.2			75 - 125	20
Comment: This batch does not include a duplicate.													
QA/QC Batch 373573A (mg/L), QC Sample No: BX31383 (BX31383, BX31385, BX31387, BX31389, BX31391, BX31393, BX31395, BX31397, BX31399, BX31401)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				95.4			92.2			75 - 125	20
Comment: This batch does not include a duplicate.													
QA/QC Batch 374359 (mg/L), QC Sample No: BX31402 (BX31402, BX31488)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.0010	0.0378	0.0372	1.60	101			98.0			85 - 115	20
Comment: Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 373574 (mg/L), QC Sample No: BX31403 (BX31403, BX31405, BX31407, BX31409, BX31411, BX31413, BX31415, BX31417, BX31419, BX31421)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0042	0.004	NC	98.2			92.2			75 - 125	20
QA/QC Batch 373574A (mg/L), QC Sample No: BX31423 (BX31423, BX31425, BX31427, BX31429, BX31431, BX31433, BX31435, BX31437, BX31439, BX31441)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				98.2			93.4			75 - 125	20
Comment: This batch does not include a duplicate.													
QA/QC Batch 373575 (mg/L), QC Sample No: BX31443 (BX31443, BX31445, BX31447, BX31449, BX31451, BX31453, BX31455, BX31457, BX31459, BX31461)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0016	0.002	NC	98.4			92.4			75 - 125	20
QA/QC Batch 373575A (mg/L), QC Sample No: BX31463 (BX31463, BX31465, BX31467, BX31469, BX31471, BX31473, BX31475, BX31477, BX31479, BX31481)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				98.4			93.6			75 - 125	20
Comment: This batch does not include a duplicate.													



## QA/QC Data

SDG I.D.: GBX31365

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
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QA/QC Batch 373911 (mg/L), QC Sample No: BX31470 (BX31470)

### ICP MS Metals - Aqueous

Lead	BRL	0.001	0.0021	0.002	NC	94.2			88.6			75 - 125	20
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QA/QC Batch 373576 (mg/L), QC Sample No: BX31483 (BX31483, BX31485, BX31487, BX31489, BX31491, BX31493, BX31495, BX31497, BX31499, BX31501)

### ICP MS Metals - Aqueous

Lead	BRL	0.001	0.0065	0.006	8.00	96.4			90.6			75 - 125	20
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QA/QC Batch 373576A (mg/L), QC Sample No: BX31503 (BX31503, BX31505, BX31507)

### ICP MS Metals - Aqueous

Lead	BRL	0.001				96.4			90.8			75 - 125	20
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Comment:

This batch does not include a duplicate.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference



Phyllis Shiller, Laboratory Director  
January 26, 2017

Thursday, January 26, 2017

Criteria: None

State: NY

## Sample Criteria Exceedances Report

**GBX31365 - JC-BROD**

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
BX31401	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	87	0.5	15	1	ppb
BX31402	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	37.8	1	15	1	ppb
BX31469	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	21	0.5	15	1	ppb
BX31487	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	1230	5	15	1	ppb

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedances. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedance information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



# **NY Temperature Narration**

**January 26, 2017**

**SDG I.D.: GBX31365**

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The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661(LES) Phase 2

Page 1 of 13  
Date: 1/14/2017

*Done*

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
32	LES	02	BBR	IN	BY MATH LAB	BF	P	1	32P	1/14/2017	7:15	31365
32	LES	02	BBR	IN	BY MATH LAB	BF	F	1	32F	1/14/2017	7:16	31366
33	LES	02	BBR	IN	BY MATH LAB	BF	P	1	33P	1/14/2017	7:17	31367
33	LES	02	BBR	IN	BY MATH LAB	BF	F	1	33F	1/14/2017	7:18	31368
34	LES	02	GBR	IN	BY RM 233	BF	P	1	34P	1/14/2017	7:19	31369
34	LES	02	GBR	IN	BY RM 233	BF	F	1	34F	1/14/2017	7:20	31370
35	LES	02	GBR	IN	BY RM 233	BF	P	1	35P	1/14/2017	7:21	31371
35	LES	02	GBR	IN	BY RM 233	BF	F	1	35F	1/14/2017	7:22	31372
36	LES	02	GBR	IN	BY RM 233	BF	P	1	36P	1/14/2017	7:23	31373
36	LES	02	GBR	IN	BY RM 233	BF	F	1	36F	1/14/2017	7:24	31374
37	LES	02	GBR	IN	BY RM 233	BF	P	1	37P	1/14/2017	7:25	31375
37	LES	02	GBR	IN	BY RM 233	BF	F	1	37F	1/14/2017	7:26	31376

Client:	GREAT NECK UFSD		
Building Name and Address	LAKEVILLE ELEMENTARY SCHOOL		
Sampler's Name:	BRITANY RICHTMAN		
Sampler's Signature:	<i>[Signature]</i>		
Relinquished By:	<i>[Signature]</i>		
Received By:	Date:	Time:	
	1-18-17	10:00	
	1-18-17	10:00	

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

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emcguire@jcbroderick.com




Lead In Water  
Chain of Custody Form

JCB# 16-34661(LES) Phase 2

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Date: 1/14/2017

20017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
38	LES	02	GBR	IN	BY RM 233	BF	P	1	38P	1/14/2017	7:27	31377
38	LES	02	GBR	IN	BY RM 233	BF	F	1	38F	1/14/2017	7:28	31378
39	LES	02	GBR	IN	BY RM 233	BF	P	1	39P	1/14/2017	7:29	31379
39	LES	02	GBR	IN	BY RM 233	BF	F	1	39F	1/14/2017	7:30	31380
40	LES	02	GBR	IN	BY RM 233	BF	P	1	40P	1/14/2017	7:31	31381
40	LES	02	GBR	IN	BY RM 233	BF	F	1	40F	1/14/2017	7:32	31382
41	LES	02	CR	IN	RM 233	CF	P	1	41P	1/14/2017	7:33	31383
41	LES	02	CR	IN	RM 233	CF	F	1	41F	1/14/2017	7:34	31384
42	LES	02	CR	IN	RM 232	CF	P	1	42P	1/14/2017	7:35	31385
42	LES	02	CR	IN	RM 232	CF	F	1	42F	1/14/2017	7:36	31386
43	LES	02	CR	IN	RM 231	CF	P	1	43P	1/14/2017	7:37	31387
43	LES	02	CR	IN	RM 231	CF	F	1	43F	1/14/2017	7:38	31388

Client:	GREAT NECK UFSD		
Building Name and Address	LAKEVILLE ELEMENTARY SCHOOL		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1-18-17	10:00

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

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Lead In Water  
Chain of Custody Form

JCB# 16-34661(LES) Phase 2

Page 3 of 13  
Date: 1/14/2017

01/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
44	LES	02	BBR	IN	ACROSS RM 216	BF	P	1	44P	1/14/2017	7:39	31389
44	LES	02	BBR	IN	ACROSS RM 216	BF	F	1	44F	1/14/2017	7:40	31390
45	LES	02	BBR	IN	ACROSS RM 216	BF	P	1	45P	1/14/2017	7:41	31391
45	LES	02	BBR	IN	ACROSS RM 216	BF	F	1	45F	1/14/2017	7:42	31392
46	LES	02	BBR	IN	ACROSS RM 216	BF	P	1	46P	1/14/2017	7:43	31393
46	LES	02	BBR	IN	ACROSS RM 216	BF	F	1	46F	1/14/2017	7:44	31394
6A	LES	02	CR	IN	RM 218	CF	P	1	6AP	1/14/2017	7:45	31395
6A	LES	02	CR	IN	RM 218	CF	F	1	6AF	1/14/2017	7:46	31396
7A	LES	02	CR	IN	RM 219	CF	P	1	7AP	1/14/2017	7:47	31397
7A	LES	02	CR	IN	RM 219	CF	F	1	7AF	1/14/2017	7:48	31398
8A	LES	02	CR	IN	RM 220	CF	P	1	8AP	1/14/2017	7:49	31399
8A	LES	02	CR	IN	RM 220	CF	F	1	8AF	1/14/2017	7:50	31400

Client: GREAT NECK UFSD	
Building Name and Address LAKEVILLE ELEMENTARY SCHOOL	
Sampler's Name: BRITTANY RIGHTMAN	
Sampler's Signature: 	
Relinquished By: 	Date: 1-18-17
	Time: 10:00

Laboratory Name: PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory

Turnaround Time: STANDARD
Email Report to: emcguire@jcbroderick.com, ssalian@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 1.5ppb



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JCB# 16-34661(LES) Phase 2

Page 4 of 13  
Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
4A	LES	02	CR	IN	RM 216	CF	P	1	4AP	1/14/2017	7:51	31401
4A	LES	02	CR	IN	RM 216	CF	F	1	4AF	1/14/2017	7:52	31402
22A	LES	01	CR	IN	RM 307	CF	P	1	22AP	1/14/2017	7:53	31403
22A	LES	01	CR	IN	RM 307	CF	F	1	22AF	1/14/2017	7:54	31404
21A	LES	01	CR	IN	RM 305	CF	P	1	21AP	1/14/2017	7:55	31405
21A	LES	01	CR	IN	RM 305	CF	F	1	21AF	1/14/2017	7:56	31406
19A	LES	01	CR	IN	RM 304	CF	P	1	19AP	1/14/2017	7:57	31407
19A	LES	01	CR	IN	RM 304	CF	F	1	19AF	1/14/2017	7:58	31408
18A	LES	01	CR	IN	RM 302	CF	P	1	18AP	1/14/2017	7:59	31409
18A	LES	01	CR	IN	RM 302	CF	F	1	18AF	1/14/2017	8:00	31410
17A	LES	01	CR	IN	RM 300	CF	P	1	17AP	1/14/2017	8:01	31411
17A	LES	01	CR	IN	RM 300	CF	F	1	17AF	1/14/2017	8:02	31412

Client:	GREAT NECK UFSD		
Building Name and Address	LAKEVILLE ELEMENTARY SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:			
Date:	1-18-17	Time:	10:00

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb




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Lead In Water  
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JCB# 16-34661(LES) Phase 2

Page 5 of 13  
Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
16A	LES	01	CR	IN	RM 303	CF	P	1	16AP	1/14/2017	8:03	31413
16A	LES	01	CR	IN	RM 303	CF	F	1	16AF	1/14/2017	8:04	31414
15A	LES	01	CR	IN	RM 301	CF	P	1	15AP	1/14/2017	8:05	31415
15A	LES	01	CR	IN	RM 301	CF	F	1	15AF	1/14/2017	8:06	31416
47	LES	01	BBR	IN	BY RM 301	BF	P	1	47P	1/14/2017	8:07	31417
47	LES	01	BBR	IN	BY RM 301	BF	F	1	47F	1/14/2017	8:09	31418
48	LES	01	BBR	IN	BY RM 301	BF	P	1	48P	1/14/2017	8:10	31419
48	LES	01	BBR	IN	BY RM 301	BF	F	1	48F	1/14/2017	8:11	31420
49	LES	01	BBR	IN	BY RM 301	BF	P	1	49P	1/14/2017	8:12	31421
49	LES	01	BBR	IN	BY RM 301	BF	F	1	49F	1/14/2017	8:13	31422
50	LES	01	BBR	IN	BY RM 301	BF	P	1	50P	1/14/2017	8:14	31423
50	LES	01	BBR	IN	BY RM 301	BF	F	1	50F	1/14/2017	8:15	31424

Client:	GREAT NECK UFSD		
Building Name and Address	LAKEVILLE ELEMENTARY SCHOOL		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:			
Relinquished By:			
Received By:			
Date:	1-18-17	Time:	14:00
Date:	1-18-17	Time:	1600

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



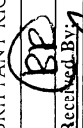


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Lead In Water  
Chain of Custody Form

JCB# 16-34661(LES) Phase 2

Page 6 of 13  
Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
51	LES	01	GBR	IN	ACROSS RM 300	BF	P	1	51P	1/14/2017	8:15	31425
51	LES	01	GBR	IN	ACROSS RM 300	BF	F	1	51F	1/14/2017	8:16	31426
52	LES	01	GBR	IN	ACROSS RM 300	BF	P	1	52P	1/14/2017	8:17	31427
52	LES	01	GBR	IN	ACROSS RM 300	BF	F	1	52F	1/14/2017	8:18	31428
53	LES	01	GBR	IN	ACROSS RM 300	BF	P	1	53P	1/14/2017	8:19	31429
53	LES	01	GBR	IN	ACROSS RM 300	BF	F	1	53F	1/14/2017	8:20	31430
54	LES	01	GBR	IN	ACROSS RM 300	BF	P	1	54P	1/14/2017	8:21	31431
54	LES	01	GBR	IN	ACROSS RM 300	BF	F	1	54F	1/14/2017	8:22	31432
55	LES	01	GBR	IN	ACROSS RM 300	BF	P	1	NF	1/14/2017	NF	—
55	LES	01	GBR	IN	ACROSS RM 300	BF	F	1	NF	1/14/2017	NF	—
56	LES	01	CR	IN	RM 130	CF	P	1	56P	1/14/2017	8:25	31433
56	LES	01	CR	IN	RM 130	CF	F	1	56F	1/14/2017	8:26	31434

Client:	GREAT NECK UFSD		
Building Name and Address	LAKEVILLE ELEMENTARY SCHOOL		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:			
Relinquished By:		Received By:	
	Date: 1-18-17	Date: 1-18-17	Time: 10:00

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661(LES) Phase 2

Page 7 of 13  
Date: 1/14/2017

*Boone*

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
57	LES	01	CR	IN	RM 131	CF	P	1	57P	1/14/2017	8:27	31435
57	LES	01	CR	IN	RM 131	CF	F	1	57F	1/14/2017	8:28	31436
58	LES	01	CR	IN	RM 132	CF	P	1	58P	1/14/2017	8:29	31437
58	LES	01	CR	IN	RM 132	CF	F	1	58F	1/14/2017	8:30	31438
59	LES	01	BBR	IN	BY RM 132	BF	P	1	59P	1/14/2017	8:31	31439
59	LES	01	BBR	IN	BY RM 132	BF	F	1	59F	1/14/2017	8:32	31440
60	LES	01	BBR	IN	BY RM 132	BF	P	1	60P	1/14/2017	8:33	31441
60	LES	01	BBR	IN	BY RM 132	BF	F	1	60F	1/14/2017	8:34	31442
61	LES	01	GBR	IN	BY RM 132	BF	P	1	61P	1/14/2017	8:35	31443
61	LES	01	GBR	IN	BY RM 132	BF	F	1	61F	1/14/2017	8:36	31444
62	LES	01	GBR	IN	BY RM 132	BF	P	1	62P	1/14/2017	8:37	31445
62	LES	01	GBR	IN	BY RM 132	BF	F	1	62F	1/14/2017	8:38	31446

Client: GREAT NECK UFSD		Building Name and Address LAKEVILLE ELEMENTARY SCHOOL	
Sampler's Name:	BRYANTY RICHTMAN		
Sampler's Signature:	<i>[Signature]</i>		
Relinquished By:	<i>[Signature]</i>		
Received By:	Date:	Time:	
	1-18-17	10:00	
	1-18-17	16:00	

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalian@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com


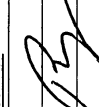

Lead In Water  
Chain of Custody Form

JCB# 16-34661(LES) Phase 2

Page 8 of 12  
Date: 1/14/2017

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Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
63	LES	01	NO	IN	NURSES OFFICE	NS	P	1	63P	1/14/2017	8:39	31447
63	LES	01	NO	IN	NURSES OFFICE	NS	F	1	63F	1/14/2017	8:40	31448
64	LES	01	CR	IN	RM 107	DW	P	1	NF	1/14/2017	NF	—
64	LES	01	CR	IN	RM 107	DW	F	1	NF	1/14/2017	NF	—
64A	LES	01	CR	IN	RM 107	CF	P	1	64AP	1/14/2017	8:42	31449
64A	LES	01	CR	IN	RM 107	CF	F	1	64AF	1/14/2017	8:43	31450
65	LES	01	CR	IN	RM 99	BF	P	1	65P	1/14/2017	8:44	31451
65	LES	01	CR	IN	RM 99	BF	F	1	65F	1/14/2017	8:45	31452
66	LES	01	CR	IN	RM 99	BF	P	1	66P	1/14/2017	8:46	31453
66	LES	01	CR	IN	RM 99	BF	F	1	66F	1/14/2017	8:47	31454
67	LES	01	GBR	IN	BY RM 104	BF	P	1	67P	1/14/2017	8:48	31455
67	LES	01	GBR	IN	BY RM 104	BF	F	1	67F	1/14/2017	8:49	31456

Client:	GREAT NECK UFSD		
Building Name and Address	LAKEVILLE ELEMENTARY SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1-18-17	10:00
		1-18-17	1600

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



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Contact: Ed McGuire  
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Lead In Water  
Chain of Custody Form

JCB# 16-34661(LES) Phase 2

Page 9 of 13  
Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
68	LES	01	GBR	IN	BY RM 104	BF	P	1	68P	1/14/2017	8:50	31457
68	LES	01	GBR	IN	BY RM 104	BF	F	1	68F	1/14/2017	8:51	31458
69	LES	01	GBR	IN	BY RM 104	BF	P	1	69P	1/14/2017	8:52	31459
69	LES	01	GBR	IN	BY RM 104	BF	F	1	69F	1/14/2017	8:53	31460
70	LES	01	BBF	IN	BY RM 101	BF	P	1	70P	1/14/2017	8:54	31461
70	LES	01	BBF	IN	BY RM 101	BF	F	1	70F	1/14/2017	8:55	31462
71	LES	01	BBF	IN	BY RM 101	BF	P	1	NF	1/14/2017	NF	—
71	LES	01	BBF	IN	BY RM 101	BF	F	1	NF	1/14/2017	NF	—
72	LES	01	BBF	IN	BY RM 101	BF	P	1	72P	1/14/2017	8:57	31463
72	LES	01	BBF	IN	BY RM 101	BF	F	1	72F	1/14/2017	8:58	31464
73	LES	01	CR	IN	RM 103	CF	P	1	73P	1/14/2017	8:59	31465
73	LES	01	CR	IN	RM 103	CF	F	1	73F	1/14/2017	9:00	31466

Client:	GREAT NECK UFSD		
Building Name and Address	LAKEVILLE ELEMENTARY SCHOOL		
Sampler's Name:	BRITANY RICHTMAN		
Sampler's Signature:			
Relinquished By:			
	Date:	Time:	
	1-18-17	10:00	
	1-18-17	10:00	

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb


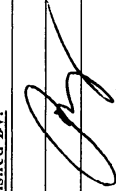

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Contact: Ed McGuire  
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Lead In Water  
Chain of Custody Form

JCB# 16-34661(LES) Phase 2

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Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
74	LES	01	CR	IN	RM102	CF	P	1	74P	1/14/2017	9:01	31467
74	LES	01	CR	IN	RM 102	CF	F	1	74F	1/14/2017	9:02	31468
25A	LES	01	CR	IN	BY RM 113A	CF	P	1	NF	1/14/2017	NF	—
25A	LES	01	CR	IN	BY RM 113A	CF	F	1	NF	1/14/2017	NF	—
75	LES	01	CR	IN	RM 113A	CF	P	1	75P	1/14/2017	9:03	31469
75	LES	01	CR	IN	RM 113A	CF	F	1	75F	1/14/2017	9:04	31470
76	LES	01	CR	IN	RM 113B	CF	P	1	76P	1/14/2017	9:05	31471
76	LES	01	CR	IN	RM 113B	CF	F	1	76F	1/14/2017	9:06	31472
77	LES	01	GBR	IN	BY RM 112	BF	P	1	77P	1/14/2017	9:07	31473
77	LES	01	GBR	IN	BY RM 112	BF	F	1	77F	1/14/2017	9:08	31474
78	LES	01	GBR	IN	BY RM 112	BF	P	1	78P	1/14/2017	9:09	31475
78	LES	01	GBR	IN	BY RM 112	BF	F	1	78F	1/14/2017	9:10	31476

Client:	GREAT NECK UFSD		
Building Name and Address	LAKEVILLE ELEMENTARY SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1-18-17	10:00
		1-18-17	0600

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb


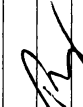

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661(LES) Phase 2

Page 11 of 13  
Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
79	LES	01	BBR	IN	BR RM 114	BF	P	1	79P	1/14/2017	9:11	31477
79	LES	01	BBR	IN	BY RM 114	BF	F	1	79F	1/14/2017	9:12	31478
80	LES	01	BBR	IN	BY RM 114	BF	P	1	80P	1/14/2017	9:13	31479
80	LES	01	BBR	IN	BY RM 114	BF	F	1	80F	1/14/2017	9:14	31480
81	LES	01	BBR	IN	BY RM 114	BF	P	1	81P	1/14/2017	9:15	31481
81	LES	01	BBR	IN	BY RM 114	BF	F	1	81F	1/14/2017	9:16	31482
82	LES	01	CR	IN	RM 115	CF	P	1	82P	1/14/2017	9:17	31483
82	LES	01	CR	IN	RM 115	CF	F	1	82F	1/14/2017	9:18	31484
83	LES	01	CR	IN	RM 116	CF	P	1	83P	1/14/2017	9:19	31485
83	LES	01	CR	IN	RM 116	CF	F	1	83F	1/14/2017	9:20	31486
84	LES	01	CR	IN	RM 117	CF	P	1	84P	1/14/2017	9:21	31487
84	LES	01	CR	IN	RM 117	CF	F	1	84F	1/14/2017	9:22	31488

Client:	GREAT NECK UFSD		
Building Name and Address	LAKEVILLE ELEMENTARY SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1/18/17	10:00
		1/18/17	1600

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



J.C. Broderick Associates  
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Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661(LES) Phase 2

Page 12 of B  
Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
85	LES	01	CR	IN	RM 114	CF	P	1	84P	1/14/2017	9:23	31489
85	LES	01	CR	IN	RM 114	CF	F	1	85F	1/14/2017	9:24	31490
86	LES	01	CR	IN	RM 112	CF	P	1	86P	1/14/2017	9:25	31491
86	LES	01	CR	IN	RM 112	CF	F	1	86F	1/14/2017	9:26	31492
87	LES	01	CR	IN	RM 107	BF	P	1	87P	1/14/2017	9:27	31493
87	LES	01	CR	IN	RM 107	BF	F	1	87F	1/14/2017	9:28	31494
88	LES	BS	CR	IN	ART RM BY KI	CF	P	1	88P	1/14/2017	9:29	31495
88	LES	BS	CR	IN	ART RM BY KI	CF	F	1	88F	1/14/2017	9:30	31496
89	LES	BS	CR	IN	ART RM BY KI	CF	P	1	89P	1/14/2017	9:31	31497
89	LES	BS	CR	IN	ART RM BY KI	CF	F	1	89F	1/14/2017	9:32	31498
90	LES	BS	CR	IN	ART RM BY KI	CF	P	1	90P	1/14/2017	9:33	31499
90	LES	BS	CR	IN	ART RM BY KI	CF	F	1	90F	1/14/2017	9:34	31500

Client:	GREAT NECK UFSD		
Building Name and Address	LAKEVILLE ELEMENTARY SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:			
Received By:	Date:	Time:	
	1-18-17	10:00	
	1-18-17	10:00	

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661(LES) Phase 2

Page 13 of 13  
Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
91	LES	BS	CR	IN	ART RM BY KI	CF	P	1	91P	1/14/2017	9:35	31501
91	LES	BS	CR	IN	ART RM BY KI	CF	F	1	91F	1/14/2017	9:36	31502
92	LES	BS	CR	IN	ART RM BY KI	CF	P	1	92P	1/14/2017	9:37	31503
92	LES	BS	CR	IN	ART RM BY KI	CF	F	1	92F	1/14/2017	9:38	31504
93	LES	BS	CR	IN	ART RM BY KI	CF	P	1	93P	1/14/2017	9:39	31505
93	LES	BS	CR	IN	ART RM BY KI	CF	F	1	93F	1/14/2017	9:40	31506
94	LES	BS	BO	IN	BOILER RM	SC	P	1	94P	1/14/2017	9:41	31507
94	LES	BS	BO	IN	BOILER RM	SC	F	1	94PA	1/14/2017	9:42	31508

Client:	GREAT NECK UFSD		
Building Name and Address	LAKEVILLE ELEMENTARY SCHOOL		
Sampler's Name:	BRYANT RICHMAN		
Sampler's Signature:			
Relinquished By:		Date:	1-18-17
		Time:	10:00
		Date:	1-18-17
		Time:	10:00

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb





**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

6/10/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 5/31/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34661 (NHS) / Great Neck Public Schools / Great Neck North  
high school / 35 Polo Road, Great Neck, NY 11023**

The reference number for these samples is EMSL Order #011603553. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

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Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603553

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 8:50 AM

Project: 16-34661 (NHS) / Great Neck Public Schools / Great Neck North high school / 35 Polo Road, Great Neck, NY 11023

**Analytical Results**

**Client Sample Description** 1P **Collected:** 5/27/2016 **Lab ID:** 0001  
NHSBSGYINGYMNASIUMDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.09	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 2P **Collected:** 5/27/2016 **Lab ID:** 0003  
NHSBSGYINGYMNASIUMDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 3P **Collected:** 5/27/2016 **Lab ID:** 0005  
NHBSHABYGYMNASIUMWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 4P **Collected:** 5/27/2016 **Lab ID:** 0006  
NHSBSGYINSOUTHGYMNASIUM1M

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 5P **Collected:** 5/27/2016 **Lab ID:** 0007  
NHSBSGYINSOUTHGYMNASIUMDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.38	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 6P **Collected:** 5/27/2016 **Lab ID:** 0009  
NHSBSCAINCOMMONSDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 7P **Collected:** 5/27/2016 **Lab ID:** 0011  
NHSBSHABY0DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	9.36	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**EMSL Analytical, Inc.**

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<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603553

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
 Fax:  
 Received: 05/31/16 8:50 AM

Project: 16-34661 (NHS) / Great Neck Public Schools / Great Neck North high school / 35 Polo Road, Great Neck, NY 11023

**Analytical Results**

**Client Sample Description** 8P **Collected:** 5/27/2016 **Lab ID:** 0013  
 NHSBSHABYCDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	29.0	5.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 8F **Collected:** 5/27/2016 **Lab ID:** 0014  
 NHSBSHABYCDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	13.5	1.00	µg/L	6/6/2016	DM	6/6/2016	DM

**Client Sample Description** 9P **Collected:** 5/27/2016 **Lab ID:** 0015  
 NHSBSKIINKITCHENKC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	3.26	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 10P **Collected:** 5/27/2016 **Lab ID:** 0017  
 NHSBSKIINKITCHENKC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.79	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 11P **Collected:** 5/27/2016 **Lab ID:** 0019  
 NHSBSKIINKITCHEN1M

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 12P **Collected:** 5/27/2016 **Lab ID:** 0020  
 NHSBSFAINFACULTYDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 13P **Collected:** 5/27/2016 **Lab ID:** 0022  
 NHSBSHABYTESLROOM29DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

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EMSL Order: 011603553

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
 Fax:  
 Received: 05/31/16 8:50 AM

Project: 16-34661 (NHS) / Great Neck Public Schools / Great Neck North high school / 35 Polo Road, Great Neck, NY 11023

**Analytical Results**

**Client Sample Description** 14P **Collected:** 5/27/2016 **Lab ID:** 0024  
 NHS1HABYROOM105DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	67.8	5.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 14F **Collected:** 5/27/2016 **Lab ID:** 0025  
 NHS1HABYROOM105DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	39.3	5.00	µg/L	6/6/2016	DM	6/6/2016	DM

**Client Sample Description** 15P **Collected:** 5/27/2016 **Lab ID:** 0026  
 NHS1HABYROOM133WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 16P **Collected:** 5/27/2016 **Lab ID:** 0027  
 NHS1HABYROOM131DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 17P **Collected:** 5/27/2016 **Lab ID:** 0029  
 NHS1LIINLIBRARYCF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	7.92	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 18P **Collected:** 5/27/2016 **Lab ID:** 0031  
 NHS2HABYROOM208DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.05	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 19P **Collected:** 5/27/2016 **Lab ID:** 0033  
 NHS2HABYROOM203WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.66	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**EMSL Analytical, Inc.**

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Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603553

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
 Fax:  
 Received: 05/31/16 8:50 AM

Project: 16-34661 (NHS) / Great Neck Public Schools / Great Neck North high school / 35 Polo Road, Great Neck, NY 11023

**Analytical Results**

**Client Sample Description** 20P **Collected:** 5/27/2016 **Lab ID:** 0034  
 NHS2HABYROOM237DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	14.7	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 21P **Collected:** 5/27/2016 **Lab ID:** 0036  
 NHS2HABYROOM235DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	8.30	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 22P **Collected:** 5/27/2016 **Lab ID:** 0038  
 NHS2HABYROOM233DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 23P **Collected:** 5/27/2016 **Lab ID:** 0040  
 NHS2HABYROOM221WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 24P1 **Collected:** 5/27/2016 **Lab ID:** 0041  
 NHSBSBOINBOILERROOMSC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 24P2 **Collected:** 5/27/2016 **Lab ID:** 0042  
 NHSBSBOINBOILERROOMSC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit



**EMSL Analytical, Inc.**

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J.C. Broderick & Associates  
1775 Expressway Drive North  
Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

8/17/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 8/15/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34661 (GNHS) / Great Neck UFSD / Great Neck North High School**

The reference number for these samples is EMSL Order #011605297. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

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<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011605297

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 08/15/16 9:15 AM

Project: 16-34661 (GNHS) / Great Neck UFSD / Great Neck North High School

**Analytical Results**

**Client Sample Description** 8P **Collected:** 8/9/2016 **Lab ID:** 0001  
8-GNHS-BS-HA-BY-DW-P

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.41	1.00	µg/L	8/15/2016	EG	8/16/2016	EG

**Client Sample Description** 14P **Collected:** 8/9/2016 **Lab ID:** 0003  
GNHS-01-HA-BY-DW-P

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	8/15/2016	EG	8/15/2016	EG

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit (Analytical)



Wednesday, January 25, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661(NHS)PHASE 2

Sample ID#s: BX31613 - BX31615, BX31617, BX31619, BX31621, BX31623, BX31625,  
BX31627, BX31629, BX31631, BX31633, BX31635, BX31637, BX31639,  
BX31641, BX31643, BX31645, BX31647, BX31649, BX31651, BX31653,  
BX31655, BX31657, BX31659, BX31661, BX31663, BX31665 - BX31667,  
BX31669, BX31671 - BX31675, BX31677, BX31679, BX31681, BX31683,  
BX31685, BX31687, BX31689, BX31691, BX31693, BX31695, BX31697 -  
BX31699, BX31701, BX31703, BX31705 - BX31709, BX31711, BX31713,  
BX31715, BX31717, BX31719, BX31721, BX31723, BX31725, BX31727,  
BX31729, BX31731, BX31733, BX31735, BX31737, BX31739, BX31741,  
BX31743, BX31745, BX31747, BX31749, BX31751, BX31753, BX31755,  
BX31757, BX31759, BX31761, BX31763, BX31765

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller

Laboratory Director



**NELAC - #NY11301**  
**CT Lab Registration #PH-0618**  
**MA Lab Registration #MA-CT-007**  
**ME Lab Registration #CT-007**  
**NH Lab Registration #213693-A,B**

**NJ Lab Registration #CT-003**  
**NY Lab Registration #11301**  
**PA Lab Registration #68-03530**  
**RI Lab Registration #63**  
**VT Lab Registration #VT11301**



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:00  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31613

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 24 NHS BS BO IN BOILER RM SS/SC 24P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	12.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:03  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31614

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 24 NHS BS BO IN BOILER RM SS/SC 24PA

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:04  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31615

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 25 NHS 1 GLR IN GIRLS LOCKER RM BF 25P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:06  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31617

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 26 NHS 1 GLR IN GIRLS LOCKER RM BF 26P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:08  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31619

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 27 NHS 1 GLR IN GIRLS LOCKER RM BF 27P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.9	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:10  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31621

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 28 NHS 1 WBR IN NEAR GIRLS LOCKER RM BF 28P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:12  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31623

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 29 NHS 1 WBR IN NEAR GIRLS LOCKER RM BF 29P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:14  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31625

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 30 NHS 1 MBR IN NEAR BOYS LOCKER RM BF 30P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:16  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31627

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 31 NHS 1 BLR IN BOYS LOCKER ROOM BF 31P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.4	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:18  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31629

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 32 NHS 1 BLR IN BOYS LOCKER ROOM BF 32P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:20  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31631

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 33 NHS 1 BR IN BR IN COACHS OFFICE BF 33P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:22  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31633

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 34 NHS 1 BR IN COACH OFFICE SOUTH GYM BF 34P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:24  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31635

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 35 NHS 1 NO IN NURSE NS 35P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.4	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:26  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31637

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 36 NHS 1 BR IN NURSE BR BF 36P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	10.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:28  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31639

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 37 NHS 1 BR IN NEAR NURSE BF 37P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:30  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31641

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 38 NHS 1 OF IN CUSTODIAN OFFICE KC 38P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:32  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31643

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 39 NHS 1 BR IN CUSTODIAN OFFICE BR BF 39P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.7	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:34  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31645

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 40 NHS 1 BR IN CUSTODIAN OFFICE BR BF 40P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.7	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:36  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31647

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 41 NHS 1 GBR IN NEAR CAFE BF 41P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:38  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31649

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 42 NHS 1 GBR IN NEAR CAFE BF 42P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:40  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31651

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 43 NHS 1 WBR IN NEAR FACULTY LOUNGE BF 43P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:42  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31653

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 44 NHS 1 WBR IN NEAR FACULTY LOUNGE BF 44P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	8.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:44  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31655

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 45 NHS 1 MBR IN NEAR FACULTY LOUNGE BF 45P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President





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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:46  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31657

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 46 NHS 1 MBR IN NEAR FACULTY LOUNGE BF 46P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:48  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31659

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 47 NHS 1 CR IN DARK RM CF 47P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	9.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:50  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31661

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 48 NHS 1 CR IN RM 32 CF 48P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:52  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31663

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 49 NHS 1 CR IN RM 28 CF 49P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	11.7	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:54  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31665

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 50 NHS 1 CR IN RM 28 CF 50P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	27.8	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:55  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31666

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 50 NHS 1 CR IN RM 28 CF 50F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.4	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:56  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31667

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 51 NHS 1 CR IN RM 24 CF 51P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	8.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:58  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31669

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 52 NHS 1 CR IN RM 24 CF 52P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823

## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:00  
16:00

### Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31671

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 53 NHS 1 CR IN RM 25 CF 53P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	46.8	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:01  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31672

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 53 NHS 1 CR IN RM 25 CF 53F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6.1	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:02  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31673

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 54 NHS 1 CR IN RM 25 CF 54P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	51.5	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:03  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31674

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 54 NHS 1 CR IN RM 25 CF 54F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	13.6	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:04  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31675

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 55 NHS 1 CR IN RM 26 CF 55P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	12.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:06  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31677

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 56 NHS 1 CR IN RM 26 CF 56P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	11.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:08  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31679

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 57 NHS 1 CR IN RM 17 CF 57P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:10  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31681

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 58 NHS 1 CR IN RM 17 CF 58P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:12  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31683

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 59 NHS 1 CR IN RM 17 CF 59P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:14  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31685

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 60 NHS 1 CR IN RM 17 CF 60P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:16  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31687

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 61 NHS 1 BBR IN NEXT TO RM 12 BF 61P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:18  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31689

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 62 NHS 1 BBR IN NEXT TO RM 12 BF 62P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:20  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31691

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 63 NHS 1 BBR IN NEXT TO RM 12 BF 63P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:22  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31693

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 64 NHS 1 CR IN RM 7 CF 64P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.7	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:24  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31695

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 65 NHS 1 KI IN KITCHEN KC 65P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7.4	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:26  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31697

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 66 NHS 1 KI IN KITCHEN KC 66P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	46.9	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:27  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31698

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 66 NHS 1 KI IN KITCHEN KC 66F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	59.7	0.5	1	ppb	15			01/24/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:28  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31699

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 67 NHS 1 KI IN KITCHEN KC 67P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.9	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:30  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31701

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 68 NHS 1 KI IN KITCHEN HW 68P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	10	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:32  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31703

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 69 NHS 1 KI IN SERVING AREA HW 69P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	8.9	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:34  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31705

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 70 NHS 1 KI IN FACULTY CAFE KC 70P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	15.4	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:35  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31706

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 70 NHS 1 KI IN FACULTY CAFE KC 70F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	9	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:36  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31707

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 71 NHS 2 OF IN RM 110A SF 71P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	45.6	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:37  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31708

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 71 NHS 2 OF IN RM 110A SF 71F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:38  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31709

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 73 NHS 2 GBR IN NEXT TO RM 112 BF 73P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:40  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31711

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 74 NHS 2 GBR IN NEXT TO RM 112 BF 74P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:42  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31713

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 75 NHS 2 GBR IN NEXT TO RM 112 BF 75P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:44  
16:00

### Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31715

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 76 NHS 2 OF IN NEAR STAGE KC 76P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:46  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31717

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 77 NHS 2 OF IN RM 119A HW 77P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	8.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:48  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31719

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 78 NHS 2 BBR IN NEXT TO RM 120 BF 78P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:50  
16:00

### Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31721

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 79 NHS 2 BBR IN NEXT TO RM 120 BF 79P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.1	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:52  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31723

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 80 NHS BBR IN NEXT TO RM 120 BF 80P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:54  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31725

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 81 NHS 2 WBR IN NEAR ATTENDANCE BF 81P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.7	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:56  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31727

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 82 NHS 2 BBR IN NEAR ATTENDANCE BF 82P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.3	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:58  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31729

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 83 NHS 2 BBR IN NEAR ATTENDANCE BF 83P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.7	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:00  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31731

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 84 NHS 2 BR IN PRINCIPALS BF 84P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7.3	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:02  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31733

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 85 NHS 2 GBR IN NEAR AUDITORIUM BF 85P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.5	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:04  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31735

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 86 NHS 2 GBR IN NEAR AUDITORIUM BF 86P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:06  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31737

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 87 NHS 3 GBR IN NEXT TO RM 216 BF 87P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:08  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31739

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 88 NHS 3 GBR IN NEXT TO RM 216 BF 88P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:10  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31741

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 89 NHS 3 GBR IN NEXT TO RM 216 BF 89P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:12  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31743

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 90 NHS 3 WBR IN NEXT TO RM 219 BF 90P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:14  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31745

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 91 NHS 3 MBR IN NEXT TO RM 219 BF 91P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:16  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31747

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 92 NHS 3 BBR IN NEXT TO RM 220 BF 92P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:18  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31749

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 93 NHS 3 BBR IN NEXT TO RM 220 BF 93P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:20  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31751

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 94 NHS 3 BBR IN NEXT TO RM 220 BF 94P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:22  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31753

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 95 NHS 3 FBR IN IN RM 221 BF 95P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.9	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:24  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31755

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 96 NHS 3 BBR IN NEXT TO RM 237 BF 96P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:26  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31757

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 97 NHS 3 BBR IN NEXT TO RM 237 BF 97P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:28  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31759

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 98 NHS 3 GBR IN NEXT TO RM 203 BF 98P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:30  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31761

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 99 NHS 3 GBR IN NEXT TO RM 203 BF 99P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.6	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:32  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31763

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 100 NHS 3 WBR IN NEAR BALCONY BF 100P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.7	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:34  
16:00

## Laboratory Data

SDG ID: GBX31613  
Phoenix ID: BX31765

Project ID: 16-34661(NHS)PHASE 2  
Client ID: 101 NHS 3 OF IN RM 209A CF 101P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	12.9	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President

# Analysis Report - Summary

January 25, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

SDG I.D.: GBX31613



Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
Project:	16-34661(nhs)phase 2							
BX31613	24 NHS BS BO IN BOILER RM SS/SC 24P	01/14/17	Lead	12.5	0.5	ppb	01/20/17	200.8
BX31614	24 NHS BS BO IN BOILER RM SS/SC 24PA	01/14/17	Lead	1.1	0.5	ppb	01/20/17	200.8
BX31615	25 NHS 1 GLR IN GIRLS LOCKER RM BF 25P	01/14/17	Lead	0.5	0.5	ppb	01/20/17	200.8
BX31617	26 NHS 1 GLR IN GIRLS LOCKER RM BF 26P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31619	27 NHS 1 GLR IN GIRLS LOCKER RM BF 27P	01/14/17	Lead	0.9	0.5	ppb	01/20/17	200.8
BX31621	28 NHS 1 WBR IN NEAR GIRLS LOCKER RM BF 28P	01/14/17	Lead	7.5	0.5	ppb	01/20/17	200.8
BX31623	29 NHS 1 WBR IN NEAR GIRLS LOCKER RM BF 29P	01/14/17	Lead	4.8	0.5	ppb	01/20/17	200.8
BX31625	30 NHS 1 MBR IN NEAR BOYS LOCKER RM BF 30P	01/14/17	Lead	1	0.5	ppb	01/20/17	200.8
BX31627	31 NHS 1 BLR IN BOYS LOCKER ROOM BF 31P	01/14/17	Lead	2.4	0.5	ppb	01/20/17	200.8
BX31629	32 NHS 1 BLR IN BOYS LOCKER ROOM BF 32P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31631	33 NHS 1 BR IN BR IN COACHS OFFICE BF 33P	01/14/17	Lead	5.3	0.5	ppb	01/20/17	200.8
BX31633	34 NHS 1 BR IN COACH OFFICE SOUTH GYM BF 34P	01/14/17	Lead	2.1	0.5	ppb	01/20/17	200.8
BX31635	35 NHS 1 NO IN NURSE NS 35P	01/14/17	Lead	4.4	0.5	ppb	01/20/17	200.8
BX31637	36 NHS 1 BR IN NURSE BR BF 36P	01/14/17	Lead	10.8	0.5	ppb	01/20/17	200.8
BX31639	37 NHS 1 BR IN NEAR NURSE BF 37P	01/14/17	Lead	1.2	0.5	ppb	01/20/17	200.8
BX31641	38 NHS 1 OF IN CUSTODIAN OFFICE KC 38P	01/14/17	Lead	1.1	0.5	ppb	01/20/17	200.8
BX31643	39 NHS 1 BR IN CUSTODIAN OFFICE BR BF 39P	01/14/17	Lead	2.7	0.5	ppb	01/20/17	200.8
BX31645	40 NHS 1 BR IN CUSTODIAN OFFICE BR BF 40P	01/14/17	Lead	3.7	0.5	ppb	01/20/17	200.8
BX31647	41 NHS 1 GBR IN NEAR CAFE BF 41P	01/14/17	Lead	0.6	0.5	ppb	01/20/17	200.8
BX31649	42 NHS 1 GBR IN NEAR CAFE BF 42P	01/14/17	Lead	1.1	0.5	ppb	01/20/17	200.8

Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX31651	43 NHS 1 WBR IN NEAR FACULTY LOUNGE BF 43P	01/14/17	Lead	2.6	0.5	ppb	01/20/17	200.8
BX31653	44 NHS 1 WBR IN NEAR FACULTY LOUNGE BF 44P	01/14/17	Lead	8.3	0.5	ppb	01/20/17	200.8
BX31655	45 NHS 1 MBR IN NEAR FACULTY LOUNGE BF 45P	01/14/17	Lead	1.2	0.5	ppb	01/20/17	200.8
BX31657	46 NHS 1 MBR IN NEAR FACULTY LOUNGE BF 46P	01/14/17	Lead	3.2	0.5	ppb	01/20/17	200.8
BX31659	47 NHS 1 CR IN DARK RM CF 47P	01/14/17	Lead	9.3	0.5	ppb	01/20/17	200.8
BX31661	48 NHS 1 CR IN RM 32 CF 48P	01/14/17	Lead	4.3	0.5	ppb	01/20/17	200.8
BX31663	49 NHS 1 CR IN RM 28 CF 49P	01/14/17	Lead	11.7	0.5	ppb	01/20/17	200.8
BX31665	50 NHS 1 CR IN RM 28 CF 50P	01/14/17	Lead	27.8	0.5	ppb	01/20/17	200.8
BX31666	50 NHS 1 CR IN RM 28 CF 50F	01/14/17	Lead	1.4	0.5	ppb	01/24/17	200.8
BX31667	51 NHS 1 CR IN RM 24 CF 51P	01/14/17	Lead	8.8	0.5	ppb	01/20/17	200.8
BX31669	52 NHS 1 CR IN RM 24 CF 52P	01/14/17	Lead	6.8	0.5	ppb	01/20/17	200.8
BX31671	53 NHS 1 CR IN RM 25 CF 53P	01/14/17	Lead	46.8	0.5	ppb	01/20/17	200.8
BX31672	53 NHS 1 CR IN RM 25 CF 53F	01/14/17	Lead	6.1	0.5	ppb	01/24/17	200.8
BX31673	54 NHS 1 CR IN RM 25 CF 54P	01/14/17	Lead	51.5	0.5	ppb	01/20/17	200.8
BX31674	54 NHS 1 CR IN RM 25 CF 54F	01/14/17	Lead	13.6	0.5	ppb	01/24/17	200.8
BX31675	55 NHS 1 CR IN RM 26 CF 55P	01/14/17	Lead	12.2	0.5	ppb	01/20/17	200.8
BX31677	56 NHS 1 CR IN RM 26 CF 56P	01/14/17	Lead	11.3	0.5	ppb	01/20/17	200.8
BX31679	57 NHS 1 CR IN RM 17 CF 57P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31681	58 NHS 1 CR IN RM 17 CF 58P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31683	59 NHS 1 CR IN RM 17 CF 59P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31685	60 NHS 1 CR IN RM 17 CF 60P	01/14/17	Lead	0.5	0.5	ppb	01/20/17	200.8
BX31687	61 NHS 1 BBR IN NEXT TO RM 12 BF 61P	01/14/17	Lead	0.5	0.5	ppb	01/20/17	200.8
BX31689	62 NHS 1 BBR IN NEXT TO RM 12 BF 62P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31691	63 NHS 1 BBR IN NEXT TO RM 12 BF 63P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31693	64 NHS 1 CR IN RM 7 CF 64P	01/14/17	Lead	4.7	0.5	ppb	01/20/17	200.8
BX31695	65 NHS 1 KI IN KITCHEN KC 65P	01/14/17	Lead	7.4	0.5	ppb	01/20/17	200.8
BX31697	66 NHS 1 KI IN KITCHEN KC 66P	01/14/17	Lead	46.9	0.5	ppb	01/20/17	200.8
BX31698	66 NHS 1 KI IN KITCHEN KC 66F	01/14/17	Lead	59.7	0.5	ppb	01/24/17	200.8
BX31699	67 NHS 1 KI IN KITCHEN KC 67P	01/14/17	Lead	0.9	0.5	ppb	01/20/17	200.8
BX31701	68 NHS 1 KI IN KITCHEN HW 68P	01/14/17	Lead	10	0.5	ppb	01/20/17	200.8
BX31703	69 NHS 1 KI IN SERVING AREA HW 69P	01/14/17	Lead	8.9	0.5	ppb	01/20/17	200.8

Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX31705	70 NHS 1 KI IN FACULTY CAFE KC 70P	01/14/17	Lead	15.4	0.5	ppb	01/20/17	200.8
BX31706	70 NHS 1 KI IN FACULTY CAFE KC 70F	01/14/17	Lead	9	0.5	ppb	01/24/17	200.8
BX31707	71 NHS 2 OF IN RM 110A SF 71P	01/14/17	Lead	45.6	0.5	ppb	01/20/17	200.8
BX31708	71 NHS 2 OF IN RM 110A SF 71F	01/14/17	Lead	1	0.5	ppb	01/24/17	200.8
BX31709	73 NHS 2 GBR IN NEXT TO RM 112 BF 73P	01/14/17	Lead	3.1	0.5	ppb	01/20/17	200.8
BX31711	74 NHS 2 GBR IN NEXT TO RM 112 BF 74P	01/14/17	Lead	2.2	0.5	ppb	01/20/17	200.8
BX31713	75 NHS 2 GBR IN NEXT TO RM 112 BF 75P	01/14/17	Lead	1.3	0.5	ppb	01/20/17	200.8
BX31715	76 NHS 2 OF IN NEAR STAGE KC 76P	01/14/17	Lead	2	0.5	ppb	01/20/17	200.8
BX31717	77 NHS 2 OF IN RM 119A HW 77P	01/14/17	Lead	8.6	0.5	ppb	01/20/17	200.8
BX31719	78 NHS 2 BBR IN NEXT TO RM 120 BF 78P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31721	79 NHS 2 BBR IN NEXT TO RM 120 BF 79P	01/14/17	Lead	2.1	0.5	ppb	01/25/17	200.8
BX31723	80 NHS BBR IN NEXT TO RM 120 BF 80P	01/14/17	Lead	< 0.5	0.5	ppb	01/25/17	200.8
BX31725	81 NHS 2 WBR IN NEAR ATTENDANCE BF 81P	01/14/17	Lead	0.7	0.5	ppb	01/25/17	200.8
BX31727	82 NHS 2 BBR IN NEAR ATTENDANCE BF 82P	01/14/17	Lead	2.3	0.5	ppb	01/25/17	200.8
BX31729	83 NHS 2 BBR IN NEAR ATTENDANCE BF 83P	01/14/17	Lead	0.7	0.5	ppb	01/25/17	200.8
BX31731	84 NHS 2 BR IN PRINCIPALS BF 84P	01/14/17	Lead	7.3	0.5	ppb	01/25/17	200.8
BX31733	85 NHS 2 GBR IN NEAR AUDITORIUM BF 85P	01/14/17	Lead	3.5	0.5	ppb	01/25/17	200.8
BX31735	86 NHS 2 GBR IN NEAR AUDITORIUM BF 86P	01/14/17	Lead	1.3	0.5	ppb	01/20/17	200.8
BX31737	87 NHS 3 GBR IN NEXT TO RM 216 BF 87P	01/14/17	Lead	4.3	0.5	ppb	01/20/17	200.8
BX31739	88 NHS 3 GBR IN NEXT TO RM 216 BF 88P	01/14/17	Lead	3.1	0.5	ppb	01/20/17	200.8
BX31741	89 NHS 3 GBR IN NEXT TO RM 216 BF 89P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31743	90 NHS 3 WBR IN NEXT TO RM 219 BF 90P	01/14/17	Lead	1.2	0.5	ppb	01/20/17	200.8
BX31745	91 NHS 3 MBR IN NEXT TO RM 219 BF 91P	01/14/17	Lead	1.2	0.5	ppb	01/20/17	200.8
BX31747	92 NHS 3 BBR IN NEXT TO RM 220 BF 92P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31749	93 NHS 3 BBR IN NEXT TO RM 220 BF 93P	01/14/17	Lead	0.5	0.5	ppb	01/20/17	200.8
BX31751	94 NHS 3 BBR IN NEXT TO RM 220 BF 94P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31753	95 NHS 3 FBR IN IN RM 221 BF 95P	01/14/17	Lead	0.9	0.5	ppb	01/20/17	200.8
BX31755	96 NHS 3 BBR IN NEXT TO RM 237 BF 96P	01/14/17	Lead	2	0.5	ppb	01/20/17	200.8
BX31757	97 NHS 3 BBR IN NEXT TO RM 237 BF 97P	01/14/17	Lead	1.2	0.5	ppb	01/20/17	200.8
BX31759	98 NHS 3 GBR IN NEXT TO RM 203 BF 98P	01/14/17	Lead	< 0.5	0.5	ppb	01/20/17	200.8
BX31761	99 NHS 3 GBR IN NEXT TO RM 203 BF 99P	01/14/17	Lead	0.6	0.5	ppb	01/24/17	200.8
BX31763	100 NHS 3 WBR IN NEAR BALCONY BF 100P	01/14/17	Lead	2.7	0.5	ppb	01/24/17	200.8
BX31765	101 NHS 3 OF IN RM 209A CF 101P	01/14/17	Lead	12.9	0.5	ppb	01/24/17	200.8




Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
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Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level CL=Client Limit

  
 Phyllis Shiller  
 Laboratory Director  
 January 25, 2017



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



# QA/QC Report

January 25, 2017

## QA/QC Data

SDG I.D.: GBX31613

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 373732 (mg/L), QC Sample No: BX29916 (BX31666, BX31672, BX31674, BX31698, BX31706, BX31708)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0102	0.010	2.00	96.2			88.8			75 - 125	20
QA/QC Batch 373579 (mg/L), QC Sample No: BX31603 (BX31613, BX31614, BX31615, BX31617, BX31619)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0179	0.018	0.60	92.0			75.4			75 - 125	20
QA/QC Batch 373579A (mg/L), QC Sample No: BX31621 (BX31621, BX31623, BX31625, BX31627, BX31629, BX31631, BX31633, BX31635, BX31637, BX31639)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				92.0			86.2			75 - 125	20
Comment: This batch does not include a duplicate.													
QA/QC Batch 373580 (mg/L), QC Sample No: BX31641 (BX31641, BX31643, BX31645, BX31647, BX31649, BX31651, BX31653, BX31655, BX31657, BX31659)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0011	0.001	NC	93.4			88.6			75 - 125	20
QA/QC Batch 373580A (mg/L), QC Sample No: BX31661 (BX31661, BX31663, BX31665, BX31667, BX31669, BX31671, BX31673, BX31675, BX31677, BX31679)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				93.4			87.0			75 - 125	20
Comment: This batch does not include a duplicate.													
QA/QC Batch 373581 (mg/L), QC Sample No: BX31681 (BX31681, BX31683, BX31685, BX31687, BX31689, BX31691, BX31693, BX31695, BX31697, BX31699)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	<0.0005	BRL	NC	111			90.2			75 - 125	20
QA/QC Batch 373581A (mg/L), QC Sample No: BX31701 (BX31701, BX31703, BX31705, BX31707, BX31709, BX31711, BX31713, BX31715, BX31717, BX31719)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				111			84.2			75 - 125	20
Comment: This batch does not include a duplicate.													
QA/QC Batch 373582 (mg/L), QC Sample No: BX31721 (BX31721, BX31723, BX31725, BX31727, BX31729, BX31731, BX31733, BX31735, BX31737, BX31739)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0021	0.002	NC	99.0			90.8			75 - 125	20
QA/QC Batch 373582A (mg/L), QC Sample No: BX31741 (BX31741, BX31743, BX31745, BX31747, BX31749, BX31751, BX31753, BX31755, BX31757, BX31759)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				99.0			91.4			75 - 125	20

## QA/QC Data

SDG I.D.: GBX31613

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
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Comment:

This batch does not include a duplicate.

QA/QC Batch 373583 (mg/L), QC Sample No: BX31761 (BX31761, BX31763, BX31765)

### ICP MS Metals - Aqueous

Lead	BRL	0.001	0.0006	BRL	NC	95.4			92.2			75 - 125	20
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If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample


LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference



Phyllis Shiller, Laboratory Director

January 25, 2017

Wednesday, January 25, 2017

Criteria: None

State: NY

## Sample Criteria Exceedances Report

### GBX31613 - JC-BROD

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
BX31665	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	27.8	0.5	15	1	ppb
BX31671	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	46.8	0.5	15	1	ppb
BX31673	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	51.5	0.5	15	1	ppb
BX31697	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	46.9	0.5	15	1	ppb
BX31698	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	59.7	0.5	15	1	ppb
BX31705	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	15.4	0.5	15	1	ppb
BX31707	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	45.6	0.5	15	1	ppb

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



**Environmental Laboratories, Inc.**  
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# **NY Temperature Narration**

**January 25, 2017**

**SDG I.D.: GBX31613**

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The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead in Water  
Chain of Custody Form

Page 1 of 13  
Date: 1-14-17

JCB#: 16-34661 (NHS) Phase 2

200611

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
24	NHS	BS	BO	IN	Boiler Rm	SS/SC	P	1	24P	1-14-17	5:00	31613
24	NHS	BS	BO	IN	Boiler Rm	SS/SC	PA	1	24PA	1-14-17	5:03	31614
25	NHS	1	GLR	IN	Girls Locker Rm	BF	P	1	25P	1-14-17	5:04	31615
25	NHS	1	GLR	IN	Girls Locker Rm	BF	F	1	25F	1-14-17	5:05	31616
26	NHS	1	GLR	IN	Girls Locker Rm	BF	P	1	26P	1-14-17	5:06	31617
26	NHS	1	GLR	IN	Girls Locker Rm	BF	F	1	26F	1-14-17	5:07	31618
27	NHS	1	GLR	IN	Girls Locker Rm	BF	P	1	27P	1-14-17	5:08	31619
27	NHS	1	GLR	IN	Girls Locker Rm	BF	F	1	27F	1-14-17	5:09	31620
28	NHS	1	WBR	IN	near Girls Locker Rm	BF	P	1	28P	1-14-17	5:10	31621
28	NHS	1	WBR	IN	near Girls Locker Rm	BF	F	1	28F	1-14-17	5:11	31622
29	NHS	1	WBR	IN	near Girls Locker Rm	BF	P	1	29P	1-14-17	5:12	31623
29	NHS	1	WBR	IN	near Girls Locker Rm	BF	F	1	29F	1-14-17	5:13	31624

Client:	Great Neck Public Schools		
Building Name and Address	North High School		
Sampler's Name:	Cavertony Underwood		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1-18-17	10:00
		1-18-17	1000

Laboratory Name:	Phoenix	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory	
Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead in Water  
Chain of Custody Form

Page 2 of 13  
Date: 1-14-17

JCB#: 16-34661 (NHS) Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
30	NHS	1	MBR	IN	Near Boys locker room	BF	P	1	30P	1-14-17	5:14	31625
30	NHS	1	MBR	IN	Near Boys locker room	BF	F	1	30F	1-14-17	5:15	31626
31	NHS	1	BLR	IN	Boys locker room	BF	P	1	31P	1-14-17	5:16	31627
31	NHS	1	BLR	IN	Boys locker room	BF	F	1	31F	1-14-17	5:17	31628
32	NHS	1	BLR	IN	Boys locker room	BF	P	1	32P	1-14-17	5:18	31629
32	NHS	1	BLR	IN	Boys locker room	BF	F	1	32F	1-14-17	5:19	31630
33	NHS	1	BR	IN	BR in Coach's office	BF	P	1	33P	1-14-17	5:20	31631
33	NHS	1	BR	IN	BR in Coach's office	BF	F	1	33F	1-14-17	5:21	31632
34	NHS	1	BR	IN	Coach office South Gym	BF	P	1	34P	1-14-17	5:22	31633
34	NHS	1	BR	IN	Coach office South Gym	BF	F	1	34F	1-14-17	5:23	31634
35	NHS	1	NO	IN	Nurse	NS	P	1	35P	1-14-17	5:24	31635
35	NHS	1	NO	IN	Nurse	NS	F	1	35F	1-14-17	5:25	31636

Client: Great Neck Public Schools	
Building Name and Address: North High School	
Sampler's Name: Courtney Underwood	
Sampler's Signature: [Signature]	
Relinquished By: [Signature]	Received By: [Signature]
Date: 1-18-17	Date: 1-18-17
Time: 10:00	Time: 10:00

Laboratory Name: Phoenix	Date:	Time:	Method of Analysis:
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory	
Turnaround Time: Standard	
Email Report to: emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb	

J.C. Broderick Associates  
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emcguire@jcbroderick.com

Lead in Water  
Chain of Custody Form

Page 3 of 13  
Date: 1-14-17

JCB#: 16-34661 (NHS) Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
36	NHS	1	BR	IN	Nurse BR	BF	P	1	36P	1-14-17	5:26	31637
36	NHS	1	BR	IN	Nurse BR	BF	F	1	36F	1-14-17	5:27	31638
37	NHS	1	BR	IN	Near Nurse	BF	P	1	37P	1-14-17	5:28	31639
37	NHS	1	BR	IN	Near Nurse	BF	F	1	37F	1-14-17	5:29	31640
38	NHS	1	OF	IN	Custodian OFFICE	KC	P	1	38P	1-14-17	5:30	31641
38	NHS	1	OF	IN	Custodian OFFICE	KC	F	1	38F	1-14-17	5:31	31642
39	NHS	1	BR	IN	Custodian Office BR	BF	P	1	39P	1-14-17	5:32	31643
39	NHS	1	BR	IN	Custodian Office BR	BF	F	1	39F	1-14-17	5:33	31644
40	NHS	1	BR	IN	Custodian Office BR	BF	P	1	40P	1-14-17	5:34	31645
40	NHS	1	BR	IN	Custodian Office BR	BF	F	1	40F	1-14-17	5:35	31646
41	NHS	1	GBR	IN	Near Cafe	BF	P	1	41P	1-14-17	5:36	31647
41	NHS	1	GBR	IN	Near Cafe	BF	F	1	41F	1-14-17	5:37	31648

Client: Great Neck Public Schools	
Building Name and Address: North High School	
Sampler's Name: Courtney Underwood	Date: 1-18-17
Sampler's Signature: [Signature]	Time: 10:00
Relinquished By: [Signature]	Date: 1-18-17
Received By: [Signature]	Time: 10:00

Laboratory Name: Phoenix	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory	
Turnaround Time: Standard	
Email Report to: emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb	



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Lead in Water  
Chain of Custody Form

JCB#: 16-34661 (NHS) Phase 2

Page 4 of 13  
Date: 1-14-17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
42	NHS	1	GBR	IN	near Cafe	BF	P	1	42P	1-14-17	5:38	31649
42	NHS	1	GBR	IN	near Cafe	BF	F	1	42F	1-14-17	5:39	31650
43	NHS	1	WBR	IN	near faculty lounge	BF	P	1	43P	1-14-17	5:40	31651
43	NHS	1	WBR	IN	near faculty lounge	BF	F	1	43F	1-14-17	5:41	31652
44	NHS	1	WBR	IN	near faculty lounge	BF	P	1	44P	1-14-17	5:42	31653
44	NHS	1	WBR	IN	near faculty lounge	BF	F	1	44F	1-14-17	5:43	31654
45	NHS	1	MBR	IN	near faculty lounge	BF	P	1	45P	1-14-17	5:44	31655
45	NHS	1	MBR	IN	near faculty lounge	BF	F	1	45F	1-14-17	5:45	31656
46	NHS	1	MBR	IN	near faculty lounge	BF	P	1	46P	1-14-17	5:46	31657
46	NHS	1	MBR	IN	near faculty lounge	BF	F	1	46F	1-14-17	5:47	31658
47	NHS	1	CR	IN	Dark RM	CF	P	1	47P	1-14-17	5:48	31659
47	NHS	1	CR	IN	Dark RM	CF	F	1	47F	1-14-17	5:49	31660

Client: Great Neck Public Schools	
Building Name and Address: North High School	
Sampler's Name: Courtney Underwood	
Sampler's Signature: [Signature]	
Relinquished By: [Signature]	
Received By: [Signature]	
Date: 1-18-17	Time: 11:00
Date: 1-18-17	Time: 11:00

Laboratory Name: Phoenix	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory	
Turnaround Time: Standard	
Email Report to: emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb	

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Lead in Water  
Chain of Custody Form

JCB#: 16-34661 (NHS) Phase 2

Page 5 of 13  
Date: 1-14-17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
48	NHS	1	CR	IN	Rm 32	CF	P	1	48P	1-14-17	5:53	31661
48	NHS	1	CR	IN	Rm 32	CF	F	1	48F	1-14-17	5:51	31662
49	NHS	1	CR	IN	Rm 28	CF	P	1	49P	1-14-17	5:52	31663
49	NHS	1	CR	IN	Rm 28	CF	F	1	49F	1-14-17	5:53	31664
50	NHS	1	CR	IN	Rm 28	CF	P	1	50P	1-14-17	5:54	31665
50	NHS	1	CR	IN	Rm 28	CF	F	1	50F	1-14-17	5:55	31666
51	NHS	1	CR	IN	Rm 24	CF	P	1	51P	1-14-17	5:56	31667
51	NHS	1	CR	IN	Rm 24	CF	F	1	51F	1-14-17	5:57	31668
52	NHS	1	CR	IN	Rm 24	CF	P	1	52P	1-14-17	5:58	31669
52	NHS	1	CR	IN	Rm 24	CF	F	1	52F	1-14-17	5:59	31670
53	NHS	1	CR	IN	Rm 25	CF	P	1	53P	1-14-17	6:00	31671
53	NHS	1	CR	IN	Rm 25	CF	F	1	53F	1-14-17	6:01	31672

Client: Great Neck Public Schools	
Building Name and Address: North High School	
Sampler's Name: Courtney Underwood	
Sampler's Signature: [Signature]	
Relinquished By: [Signature]	
Received By: [Signature]	Date: 1-18-17
	Time: 10:00
	1600

Laboratory Name: Phoenix	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory: Standard	
Turnaround Time:	
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

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Lead in Water  
Chain of Custody Form

JCB#: 16-34661 (NHS) Phase 2

Page 6 of 13

Date: 1-14-17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
54	NHS	1	CR	IN	Rm 25	CF	P	1	54P	1-14-17	6:02	31673
54	NHS	1	CR	IN	Rm 25	CF	F	1	54F	1-14-17	6:03	31674
55	NHS	1	CR	IN	Rm 26	CF	P	1	55P	1-14-17	6:04	31675
55	NHS	1	CR	IN	Rm 26	CF	F	1	55F	1-14-17	6:05	31676
56	NHS	1	CR	IN	Rm 26	CF	P	1	56P	1-14-17	6:06	31677
56	NHS	1	CR	IN	Rm 26	CF	F	1	56F	1-14-17	6:07	31678
57	NHS	1	CR	IN	Rm 17	CF	P	1	57P	1-14-17	6:08	31679
57	NHS	1	CR	IN	Rm 17	CF	F	1	57F	1-14-17	6:09	31680
58	NHS	1	CR	IN	Rm 17	CF	P	1	58P	1-14-17	6:10	31681
58	NHS	1	CR	IN	Rm 17	CF	F	1	58F	1-14-17	6:11	31682
59	NHS	1	CR	IN	Rm 17	CF	P	1	59P	1-14-17	6:12	31683
59	NHS	1	CR	IN	Rm 17	CF	F	1	59F	1-14-17	6:13	31684

Client:	Great Neck Public Schools		
Building Name and Address	North High School		
Sampler's Name:	Courtney Underwood		
Sampler's Signature:			
Relinquished By:			
Received By:			
Date:	1-18-17	Time:	10:00
Date:	1-18-17	Time:	1600

Laboratory Name:	Phoenix	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory	Standard
Turnaround Time:	
Email Report to:	emcguire@jcbroderick.com, ssiliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

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Lead in Water  
Chain of Custody Form

JCB#: 16-34661 (NHS) phase 2

Page 7 of 13  
Date: 1-14-17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	HERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
60	NHS	1	CR	IN	RM 17	CF	P	1	60P	1-14-17	6:14	31685
60	NHS	1	CR	IN	RM 17	CF	F	1	60F	1-14-17	6:15	31686
60	NHS	1	BBR	IN	next to RM 12	BF	P	1	60P	1-14-17	6:16	31687
60	NHS	1	BBR	IN	next to RM 12	BF	F	1	60F	1-14-17	6:17	31688
60	NHS	1	BBR	IN	next to RM 12	BF	P	1	60P	1-14-17	6:18	31689
60	NHS	1	BBR	IN	next to RM 12	BF	F	1	60F	1-14-17	6:19	31690
60	NHS	1	BBR	IN	next to RM 12	BF	P	1	60P	1-14-17	6:20	31691
60	NHS	1	BBR	IN	next to RM 12	BF	F	1	60F	1-14-17	6:21	31692
60	NHS	1	CR	IN	RM 7	CF	P	1	60P	1-14-17	6:22	31693
60	NHS	1	CR	IN	RM 7	CF	F	1	60F	1-14-17	6:23	31694
60	NHS	1	KI	IN	Kitchen	KC	P	1	60P	1-14-17	6:24	31695
60	NHS	1	KI	IN	Kitchen	KC	F	1	60F	1-14-17	6:25	31696

Client:	Great Neck Public Schools		
Building Name and Address	North High School		
Sampler's Name:	Courtney Underwood		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1-18-17	10:00
		1-18-17	1600

Laboratory Name:	Phoenix	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory	
Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

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Lead in Water  
Chain of Custody Form

JCB#: 16-34661 (NHS) phase 2

Page 8 of 13  
Date: 1-14-17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
66	NHS	1	KI	IN	Kitchen	KC	P	1	66P	1-14-17	6:26	31697
66	NHS	1	KI	IN	Kitchen	KC	F	1	66F	1-14-17	6:27	31698
67	NHS	1	KI	IN	Kitchen	KC	P	1	67P	1-14-17	6:28	31699
67	NHS	1	KI	IN	Kitchen	KC	F	1	67F	1-14-17	6:29	31700
68	NHS	1	KI	IN	Kitchen	HW	P	1	68P	1-14-17	6:30	31701
68	NHS	1	KI	IN	Kitchen	HW	F	1	68F	1-14-17	6:31	31702
69	NHS	1	KI	IN	Serving Area	HW	P	1	69P	1-14-17	6:32	31703
69	NHS	1	KI	IN	Serving Area	HW	F	1	69F	1-14-17	6:33	31704
70	NHS	1	KI	IN	Faculty	KC	P	1	70P	1-14-17	6:34	31705
70	NHS	1	KI	IN	Faculty	KC	F	1	70F	1-14-17	6:35	31706
71	NHS	2	OF	IN	Rm 110A	SF	P	1	71P	1-14-17	6:36	31707
71	NHS	2	OF	IN	Rm 110A	SF	F	1	71F	1-14-17	6:37	31708

Client:	Great Neck Public Schools		
Building Name and Address	North High School		
Sampler's Name:	Courtney Underwood		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1-18-17	10:00
		1-18-17	1600

Laboratory Name:	Phoenix	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory	
Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

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Lead in Water  
Chain of Custody Form

JCB#: 16-34661 (NHS) Phase 2

Page 9 of 13  
Date: 1-14-17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
72	NHS	2	OF	IN	Rm 113A	SF	—	—	—	Non Functioning	—	—
72	NHS	2	OF	IN	Rm 113A	SF	—	—	—	Non Functioning	—	—
73	NHS	2	GBR	IN	Next to Rm 112	BF	P	1	73P	1-14-17	6:38	31709
73	NHS	2	GBR	IN	Next to Rm 112	BF	F	1	73F	1-14-17	6:39	31710
74	NHS	2	GBR	IN	Next to Rm 112	BF	P	1	74P	1-14-17	6:40	31711
74	NHS	2	GBR	IN	Next to Rm 112	BF	F	1	74F	1-14-17	6:41	31712
75	NHS	2	GBR	IN	Next to Rm 112	BF	P	1	75P	1-14-17	6:42	31713
75	NHS	2	GBR	IN	Next to Rm 112	BF	F	1	75F	1-14-17	6:43	31714
76	NHS	2	OF	IN	Next stage	KC	P	1	76P	1-14-17	6:44	31715
76	NHS	2	OF	IN	Next stage	KC	F	1	76F	1-14-17	6:45	31716
77	NHS	2	OF	IN	Rm 119A	HW	P	1	77P	1-14-17	6:46	31717
77	NHS	2	OF	IN	Rm 119A	HW	F	1	77F	1-14-17	6:47	31718

Client: Great Neck Public Schools	
Building Name and Address: North High School	
Sampler's Name: Courtney Underwood	
Sampler's Signature:	Received By: [Signature]
Relinquished By: [Signature]	Date: 1-18-17
	Time: 10:00
	Date: 1-18-17
	Time: 10:00

Laboratory Name: Phoenix	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory	
Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, manzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

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Lead in Water  
Chain of Custody Form

JCB#: 16-34661 (NHS) Phase 2

Page 16 of 13  
Date: 1-14-17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
78	NHS	2	BBR	IN	Next to Rm 120	BF	P	1	78P	1-14-17	6:48	31719
78	NHS	2	BBR	IN	Next to Rm 120	BF	F	1	78F	1-14-17	6:49	31720
79	NHS	2	BBR	IN	Next to Rm 120	BF	P	1	79P	1-14-17	6:50	31721
79	NHS	2	BBR	IN	Next to Rm 120	BF	F	1	79F	1-14-17	6:51	31722
80	NHS	2	BBR	IN	Next to Rm 120	BF	P	1	80P	1-14-17	6:52	31723
80	NHS	2	BBR	IN	Next to Rm 120	BF	F	1	80F	1-14-17	6:53	31724
81	NHS	2	WBR	IN	Near Attendance	BF	P	1	81P	1-14-17	6:54	31725
81	NHS	2	WBR	IN	Near Attendance	BF	F	1	81F	1-14-17	6:55	31726
82	NHS	2	BBR	IN	Near Attendance	BF	P	1	82P	1-14-17	6:56	31727
82	NHS	2	BBR	IN	Near Attendance	BF	F	1	82F	1-14-17	6:57	31728
83	NHS	2	BBR	IN	Near Attendance	BF	P	1	83P	1-14-17	6:58	31729
83	NHS	2	BBR	IN	Near Attendance	BF	F	1	83F	1-14-17	6:59	31730

Client: Great Neck Public Schools	
Building Name and Address: North High School	
Sampler's Name: Courtney Underwood	
Sampler's Signature: [Signature]	
Relinquished By: [Signature]	
Received By: [Signature]	
Date: 1-18-17	Time: 10:00
Date: 1-19-17	Time: 10:00

Laboratory Name: Phoenix	Date:	Time:	Method of Analysis:
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory	
Turnaround Time: Standard	
Email Report to: emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb	

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Lead in Water  
Chain of Custody Form

JCB#: 16-34661 (WHS) Phase 2

Page 11 of 13  
Date: 1-14-17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
84	NHS	2	BR	IN	Principals Office	BF	P	1	84P	1-14-17	7:00	31731
84	NHS	2	BR	IN	Principals Office	BF	F	1	84F	1-14-17	7:01	31732
85	NHS	2	GBR	IN	Near Auditorium	BF	P	1	85P	1-14-17	7:02	31733
85	NHS	2	GBR	IN	Near Auditorium	BF	F	1	85F	1-14-17	7:03	31734
86	NHS	2	GBR	IN	Near Auditorium	BF	P	1	86P	1-14-17	7:04	31735
86	NHS	2	GBR	IN	Near Auditorium	BF	F	1	86F	1-14-17	7:05	31736
87	NHS	3	GBR	IN	Next to Rm 216	BF	P	1	87P	1-14-17	7:06	31737
87	NHS	3	GBR	IN	Next to Rm 216	BF	F	1	87F	1-14-17	7:07	31738
88	NHS	3	GBR	IN	Next to Rm 216	BF	P	1	88P	1-14-17	7:08	31739
88	NHS	3	GBR	IN	Next to Rm 216	BF	F	1	88F	1-14-17	7:09	31740
89	NHS	3	GBR	IN	Next to Rm 216	BF	P	1	89P	1-14-17	7:10	31741
89	NHS	3	GBR	IN	Next to Rm 216	BF	F	1	89F	1-14-17	7:11	31742

Client: Great Neck Public Schools	
Building Name and Address: North High School	
Sampler's Name: Courtney Underwood	Date: 1-17-17
Sampler's Signature: [Signature]	Time: 10:00
Relinquished By: [Signature]	Date: 1-18-17
Received By: [Signature]	Time: 10:00

Laboratory Name: Phoenix	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory	
Turnaround Time: Standard	
Email Report to: encguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb	



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emcguire@jcbroderick.com

Lead in Water  
Chain of Custody Form

JCB#: 16-34661 (NHS) phase 2

Page 12 of 13  
Date: 1-14-17

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
90	NHS	3	WBR	IN	Next to 219	BF	P	1	90P	1-14-17	7:12	31743
90	NHS	3	WBR	IN	Next to 219	BF	F	1	90F	1-14-17	7:13	31744
91	NHS	3	MBR	IN	Next to 219	BF	P	1	91P	1-14-17	7:14	31745
91	NHS	3	MBR	IN	Next to 219	BF	F	1	91F	1-14-17	7:15	31746
92	NHS	3	BBR	IN	Next to 220	BF	P	1	92P	1-14-17	7:16	31747
92	NHS	3	BBR	IN	Next to 220	BF	F	1	92F	1-14-17	7:17	31748
93	NHS	3	BBR	IN	Next to 220	BF	P	1	93P	1-14-17	7:18	31749
93	NHS	3	BBR	IN	Next to 220	BF	F	1	93F	1-14-17	7:19	31750
94	NHS	3	BBR	IN	Next to 220	BF	P	1	94P	1-14-17	7:20	31751
94	NHS	3	BBR	IN	Next to 220	BF	F	1	94F	1-14-17	7:21	31752
95	NHS	3	FBR	IN	FN 221	BF	P	1	95P	1-14-17	7:22	31753
95	NHS	3	FBR	IN	FN 221	BF	F	1	95F	1-14-17	7:23	31754

Client: Great Neck Public Schools	
Building Name and Address: North High School	
Sampler's Name: Courtney Underwood	
Sampler's Signature:	
Relinquished By:	
Received By:	
Date: 1-18-17	Time: 10:00
Date: 1-18-17	Time: 1600

Laboratory Name: Phoenix	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory	
Turnaround Time: Standard	
Email Report to: emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb	

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead in Water  
Chain of Custody Form

Page 13 of 13  
Date: 1-14-17

JCB#: 16-34661 (NHS) Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
96	NHS	3	BBR	IN	Next to Rm 237	BF	P	1	96P	1-14-17	7:24	31755
96	NHS	3	BBR	IN	Next to Rm 237	BF	F	1	96F	1-14-17	7:25	31756
97	NHS	3	BBR	IN	Next to Rm 237	BF	P	1	97P	1-14-17	7:26	31757
97	NHS	3	BBR	IN	Next to Rm 237	BF	F	1	97F	1-14-17	7:27	31758
98	NHS	3	GBR	IN	Next to Rm 203	BF	P	1	98P	1-14-17	7:28	31759
98	NHS	3	GBR	IN	Next to Rm 203	BF	F	1	98F	1-14-17	7:29	31760
99	NHS	3	GBR	IN	Next to Rm 203	BF	P	1	99P	1-14-17	7:30	31761
99	NHS	3	GBR	IN	Next to Rm 203	BF	F	1	99F	1-14-17	7:31	31762
100	NHS	3	WBR	IN	Near Balcony	BF	P	1	100P	1-14-17	7:32	31763
100	NHS	3	WBR	IN	Near Balcony	BF	F	1	100F	1-14-17	7:33	31764
101	NHS	3	OF	IN	Rm 209A	CF	P	1	101P	1-14-17	7:34	31765
101	NHS	3	OF	IN	Rm 209A	CF	F	1	101F	1-14-17	7:35	31766

Client: Great Neck Public Schools	
Building Name and Address: North High School	
Sampler's Name: Courtney Underwood	
Sampler's Signature: [Signature]	
Relinquished By: [Signature]	
Received By: [Signature]	Date: 1-18-17 Time: 10:00
[Signature]	Date: 1-18-17 Time: 10:00

Laboratory Name: Phoenix	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory	
Turnaround Time: Standard	
Email Report to: emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb	



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire  
J.C. Broderick & Associates  
1775 Expressway Drive North  
Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

6/10/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 5/31/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34661 / Great Neck Public Schools / North Middle School 77  
Polo Rd, Great Neck**

The reference number for these samples is EMSL Order #011603563. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

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EMSL Order: 011603563

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
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**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 8:50 AM

Project: 16-34661 / Great Neck Public Schools / North Middle School 77 Polo Rd, Great Neck

**Analytical Results**

**Client Sample Description** 1P **Collected:** 5/27/2016 **Lab ID:** 0001  
NMSBSPoolINPOOLDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.32	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 2P **Collected:** 5/27/2016 **Lab ID:** 0003  
NMSBSPoolINPOOLDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	10.9	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 3P **Collected:** 5/27/2016 **Lab ID:** 0005  
NMSBSBLRINBOYSLOCKERDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	3.31	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 4P **Collected:** 5/27/2016 **Lab ID:** 0007  
NMSBSHABYAVWORKRMWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 5P **Collected:** 5/27/2016 **Lab ID:** 0008  
NMSBSGLRINGIRLSLOCKERDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.07	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 6P **Collected:** 5/27/2016 **Lab ID:** 0010  
NMSBSGYINGYMIM

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 7P **Collected:** 5/27/2016 **Lab ID:** 0011  
NMSBSHABYGYMWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

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EMSL Order: 011603563

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
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**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 8:50 AM

Project: 16-34661 / Great Neck Public Schools / North Middle School 77 Polo Rd, Great Neck

**Analytical Results**

**Client Sample Description** 8P **Collected:** 5/27/2016 **Lab ID:** 0012  
NMSBSHABIWEIGHTROOMDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 9P **Collected:** 5/27/2016 **Lab ID:** 0014  
NMS1HABYCAFEWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 10P **Collected:** 5/27/2016 **Lab ID:** 0015  
NMS1HABYCAFEWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 11P **Collected:** 5/27/2016 **Lab ID:** 0016  
NMS1CAINCAFEWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.37	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 12P **Collected:** 5/27/2016 **Lab ID:** 0017  
NMS1CAINCAFEWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 13P **Collected:** 5/27/2016 **Lab ID:** 0018  
NMS1FAINFACULTYLOUNGEWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 14P **Collected:** 5/27/2016 **Lab ID:** 0019  
NMS1KIINKITCHENKC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

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EMSL Order: 011603563

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
 Fax:  
 Received: 05/31/16 8:50 AM

Project: 16-34661 / Great Neck Public Schools / North Middle School 77 Polo Rd, Great Neck

**Analytical Results**

**Client Sample Description** 15P **Collected:** 5/27/2016 **Lab ID:** 0021  
 NMS1KIINKITCHENKC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 16P **Collected:** 5/27/2016 **Lab ID:** 0023  
 NMS1KIINKITCHENKC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 17P **Collected:** 5/27/2016 **Lab ID:** 0025  
 NMS1KIINKITCHENKC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.03	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 18P **Collected:** 5/27/2016 **Lab ID:** 0027  
 NMS1HABYRM120DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 19P **Collected:** 5/27/2016 **Lab ID:** 0029  
 NMS1HARM175WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 20P **Collected:** 5/27/2016 **Lab ID:** 0030  
 NMS1HABYLOBBYDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 21P **Collected:** 5/27/2016 **Lab ID:** 0032  
 NMS1HABYLOBBYDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

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<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603563

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
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**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 8:50 AM

Project: 16-34661 / Great Neck Public Schools / North Middle School 77 Polo Rd, Great Neck

**Analytical Results**

**Client Sample Description** 22P  
NMS1HABYAUDITORIUMWC  
**Collected:** 5/27/2016 **Lab ID:** 0034

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 23P  
NMS2BYRM217WC  
**Collected:** 5/27/2016 **Lab ID:** 0035

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 24P  
NMS2HABYRM240WC  
**Collected:** 5/27/2016 **Lab ID:** 0036

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.03	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 25P  
NMS2HABYRM202WC  
**Collected:** 5/27/2016 **Lab ID:** 0037

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 26P  
NMSBSOFINCUSTODIANOFFICECF  
**Collected:** 5/27/2016 **Lab ID:** 0038

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 27P1  
NMSBSBOINBOILERRMSC  
**Collected:** 5/27/2016 **Lab ID:** 0040

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 27P2  
NMSBSBOINBOILERRMSC  
**Collected:** 5/27/2016 **Lab ID:** 0041

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit



# Technical Report

prepared for:

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
**Attention: Edward McGuire**

Report Date: 01/24/2017  
**Client Project ID: 16-34661 Phase II**  
York Project (SDG) No.: 17A0537

CT Cert. No. PH-0723

New Jersey Cert. No. CT005 and NY037



New York Cert. Nos. 10854 and 12058

PA Cert. No. 68-04440

120 RESEARCH DRIVE  
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Report Date: 01/24/2017  
Client Project ID: 16-34661 Phase II  
York Project (SDG) No.: 17A0537

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
Attention: Edward McGuire

---

## Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on January 17, 2017 and listed below. The project was identified as your project: **16-34661 Phase II**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the attachment to this report, and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0537-01	28P	Drinking Water	01/14/2017	01/17/2017
17A0537-03	29P	Drinking Water	01/14/2017	01/17/2017
17A0537-05	30P	Drinking Water	01/14/2017	01/17/2017
17A0537-07	31P	Drinking Water	01/14/2017	01/17/2017
17A0537-08	32P	Drinking Water	01/14/2017	01/17/2017
17A0537-10	33P	Drinking Water	01/14/2017	01/17/2017
17A0537-12	34P	Drinking Water	01/14/2017	01/17/2017
17A0537-14	35P	Drinking Water	01/14/2017	01/17/2017
17A0537-16	36P	Drinking Water	01/14/2017	01/17/2017
17A0537-18	37P	Drinking Water	01/14/2017	01/17/2017
17A0537-20	38P	Drinking Water	01/14/2017	01/17/2017
17A0537-22	39P	Drinking Water	01/14/2017	01/17/2017
17A0537-24	40P	Drinking Water	01/14/2017	01/17/2017
17A0537-26	41P	Drinking Water	01/14/2017	01/17/2017
17A0537-28	42P	Drinking Water	01/14/2017	01/17/2017
17A0537-30	43P	Drinking Water	01/14/2017	01/17/2017
17A0537-32	44P	Drinking Water	01/14/2017	01/17/2017
17A0537-34	45P	Drinking Water	01/14/2017	01/17/2017
17A0537-36	46P	Drinking Water	01/14/2017	01/17/2017
17A0537-38	47P	Drinking Water	01/14/2017	01/17/2017
17A0537-41	49P	Drinking Water	01/14/2017	01/17/2017
17A0537-43	50P	Drinking Water	01/14/2017	01/17/2017
17A0537-45	51P	Drinking Water	01/14/2017	01/17/2017

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0537-47	52P	Drinking Water	01/14/2017	01/17/2017
17A0537-49	53P	Drinking Water	01/14/2017	01/17/2017
17A0537-51	54P	Drinking Water	01/14/2017	01/17/2017
17A0537-53	55P	Drinking Water	01/14/2017	01/17/2017
17A0537-54	55F	Drinking Water	01/14/2017	01/17/2017
17A0537-55	56P	Drinking Water	01/14/2017	01/17/2017
17A0537-56	56F	Drinking Water	01/14/2017	01/17/2017
17A0537-57	57P	Drinking Water	01/14/2017	01/17/2017
17A0537-59	58P	Drinking Water	01/14/2017	01/17/2017
17A0537-61	59P	Drinking Water	01/14/2017	01/17/2017
17A0537-63	60P	Drinking Water	01/14/2017	01/17/2017
17A0537-65	61P	Drinking Water	01/14/2017	01/17/2017
17A0537-67	62P	Drinking Water	01/14/2017	01/17/2017
17A0537-69	63P	Drinking Water	01/14/2017	01/17/2017
17A0537-71	64P	Drinking Water	01/14/2017	01/17/2017
17A0537-72	65P	Drinking Water	01/14/2017	01/17/2017
17A0537-74	66P	Drinking Water	01/14/2017	01/17/2017
17A0537-76	67P	Drinking Water	01/14/2017	01/17/2017
17A0537-78	68P	Drinking Water	01/14/2017	01/17/2017
17A0537-80	69P	Drinking Water	01/14/2017	01/17/2017
17A0537-82	70P	Drinking Water	01/14/2017	01/17/2017
17A0537-84	71P	Drinking Water	01/14/2017	01/17/2017
17A0537-86	72P	Drinking Water	01/14/2017	01/17/2017
17A0537-88	73P	Drinking Water	01/14/2017	01/17/2017
17A0537-90	74P	Drinking Water	01/14/2017	01/17/2017
17A0537-92	75P	Drinking Water	01/14/2017	01/17/2017
17A0537-94	76P	Drinking Water	01/14/2017	01/17/2017
17A0537-96	77P	Drinking Water	01/14/2017	01/17/2017
17A0558-02	78P	Drinking Water	01/14/2017	01/17/2017
17A0558-04	79P	Drinking Water	01/14/2017	01/17/2017
17A0558-06	80P	Drinking Water	01/14/2017	01/17/2017
17A0558-08	81P	Drinking Water	01/14/2017	01/17/2017
17A0558-10	82P	Drinking Water	01/14/2017	01/17/2017
17A0558-12	83P	Drinking Water	01/14/2017	01/17/2017
17A0558-14	84P	Drinking Water	01/14/2017	01/17/2017
17A0558-16	85P	Drinking Water	01/14/2017	01/17/2017
17A0558-18	86P	Drinking Water	01/14/2017	01/17/2017
17A0558-20	87P	Drinking Water	01/14/2017	01/17/2017
17A0558-22	88P	Drinking Water	01/14/2017	01/17/2017
17A0558-24	89P	Drinking Water	01/14/2017	01/17/2017
17A0558-26	90P	Drinking Water	01/14/2017	01/17/2017
17A0558-28	91P	Drinking Water	01/14/2017	01/17/2017
17A0558-30	92P	Drinking Water	01/14/2017	01/17/2017
17A0558-32	93P	Drinking Water	01/14/2017	01/17/2017
17A0558-34	94P	Drinking Water	01/14/2017	01/17/2017
17A0558-36	95P	Drinking Water	01/14/2017	01/17/2017
17A0558-38	96P	Drinking Water	01/14/2017	01/17/2017
17A0558-40	97P	Drinking Water	01/14/2017	01/17/2017
17A0558-42	98P	Drinking Water	01/14/2017	01/17/2017
17A0558-44	99P	Drinking Water	01/14/2017	01/17/2017
17A0558-46	100P	Drinking Water	01/14/2017	01/17/2017
17A0558-48	101P	Drinking Water	01/14/2017	01/17/2017
17A0558-50	102P	Drinking Water	01/14/2017	01/17/2017
17A0558-52	103P	Drinking Water	01/14/2017	01/17/2017
17A0558-54	104P	Drinking Water	01/14/2017	01/17/2017
17A0558-56	105P	Drinking Water	01/14/2017	01/17/2017

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0558-58	106P	Drinking Water	01/14/2017	01/17/2017
17A0558-60	107P	Drinking Water	01/14/2017	01/17/2017
17A0558-62	108P	Drinking Water	01/14/2017	01/17/2017
17A0558-64	109P	Drinking Water	01/14/2017	01/17/2017
17A0558-66	110P	Drinking Water	01/14/2017	01/17/2017
17A0558-68	111P	Drinking Water	01/14/2017	01/17/2017
17A0558-70	112P	Drinking Water	01/14/2017	01/17/2017
17A0558-72	113P	Drinking Water	01/14/2017	01/17/2017
17A0558-74	114P	Drinking Water	01/14/2017	01/17/2017
17A0558-76	115P1	Drinking Water	01/14/2017	01/17/2017
17A0558-77	115P2	Drinking Water	01/14/2017	01/17/2017

### **General Notes for York Project (SDG) No.: 17A0537**

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation, unless otherwise noted.
6. All analyses conducted met method or Laboratory SOP requirements. See the Qualifiers and/or Narrative sections for further information.
7. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
8. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.
9. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

**Approved By:**



**Benjamin Gulizia**  
Laboratory Director

**Date:** 01/24/2017





### Sample Information

**Client Sample ID:** 28P

**York Sample ID:** 17A0537-01

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 7:15 am

Date Received

01/17/2017

### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:48	01/21/2017 03:57	ALD

### Sample Information

**Client Sample ID:** 29P

**York Sample ID:** 17A0537-03

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 7:17 am

Date Received

01/17/2017

### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:48	01/21/2017 04:03	ALD

### Sample Information

**Client Sample ID:** 30P

**York Sample ID:** 17A0537-05

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 7:18 am

Date Received

01/17/2017

### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:48	01/21/2017 04:10	ALD

### Sample Information

**Client Sample ID:** 31P

**York Sample ID:** 17A0537-07

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

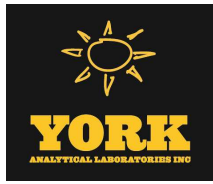
Drinking Water

Collection Date/Time

January 14, 2017 7:22 am

Date Received

01/17/2017



### Sample Information

**Client Sample ID:** 31P

**York Sample ID:** 17A0537-07

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 7:22 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:48	01/21/2017 04:17	ALD

### Sample Information

**Client Sample ID:** 32P

**York Sample ID:** 17A0537-08

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 7:24 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.23		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:48	01/21/2017 04:24	ALD

### Sample Information

**Client Sample ID:** 33P

**York Sample ID:** 17A0537-10

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 7:28 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.10		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:48	01/21/2017 04:44	ALD

### Sample Information

**Client Sample ID:** 34P

**York Sample ID:** 17A0537-12

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 7:29 am

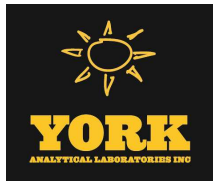
Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 34P

**York Sample ID:** 17A0537-12

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 7:29 am

Date Received

01/17/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.03		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:48	01/21/2017 04:51	ALD

### Sample Information

**Client Sample ID:** 35P

**York Sample ID:** 17A0537-14

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 7:31 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.04		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:48	01/21/2017 04:58	ALD

### Sample Information

**Client Sample ID:** 36P

**York Sample ID:** 17A0537-16

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 7:34 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:48	01/21/2017 05:05	ALD

### Sample Information

**Client Sample ID:** 37P

**York Sample ID:** 17A0537-18

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 7:35 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 37P

**York Sample ID:** 17A0537-18

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 7:35 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 05:32	ALD

### Sample Information

**Client Sample ID:** 38P

**York Sample ID:** 17A0537-20

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 7:38 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 06:06	ALD

### Sample Information

**Client Sample ID:** 39P

**York Sample ID:** 17A0537-22

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 7:39 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 06:13	ALD

### Sample Information

**Client Sample ID:** 40P

**York Sample ID:** 17A0537-24

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 7:42 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 40P

**York Sample ID:** 17A0537-24

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 7:42 am

01/17/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 06:20	ALD

### Sample Information

**Client Sample ID:** 41P

**York Sample ID:** 17A0537-26

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 7:44 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 06:27	ALD

### Sample Information

**Client Sample ID:** 42P

**York Sample ID:** 17A0537-28

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 7:46 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 06:34	ALD

### Sample Information

**Client Sample ID:** 43P

**York Sample ID:** 17A0537-30

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 7:47 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 43P

**York Sample ID:** 17A0537-30

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 7:47 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 06:40	ALD

### Sample Information

**Client Sample ID:** 44P

**York Sample ID:** 17A0537-32

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 7:55 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.34		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 06:47	ALD

### Sample Information

**Client Sample ID:** 45P

**York Sample ID:** 17A0537-34

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 7:59 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.34		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 06:54	ALD

### Sample Information

**Client Sample ID:** 46P

**York Sample ID:** 17A0537-36

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

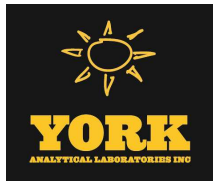
Collection Date/Time  
January 14, 2017 8:00 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 46P

**York Sample ID:** 17A0537-36

<u>York Project (SDG) No.</u> 17A0537	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 8:00 am	<u>Date Received</u> 01/17/2017
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Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 07:01	ALD

### Sample Information

**Client Sample ID:** 47P

**York Sample ID:** 17A0537-38

<u>York Project (SDG) No.</u> 17A0537	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 8:10 am	<u>Date Received</u> 01/17/2017
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#### Lead by EPA 200.8

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.58		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 07:08	ALD

### Sample Information

**Client Sample ID:** 49P

**York Sample ID:** 17A0537-41

<u>York Project (SDG) No.</u> 17A0537	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 8:13 am	<u>Date Received</u> 01/17/2017
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#### Lead by EPA 200.8

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 07:28	ALD

### Sample Information

**Client Sample ID:** 50P

**York Sample ID:** 17A0537-43

<u>York Project (SDG) No.</u> 17A0537	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 8:14 am	<u>Date Received</u> 01/17/2017
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#### Lead by EPA 200.8

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 50P

**York Sample ID:** 17A0537-43

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 8:14 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 07:35	ALD

### Sample Information

**Client Sample ID:** 51P

**York Sample ID:** 17A0537-45

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 8:22 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 07:42	ALD

### Sample Information

**Client Sample ID:** 52P

**York Sample ID:** 17A0537-47

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 8:24 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.79		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 07:49	ALD

### Sample Information

**Client Sample ID:** 53P

**York Sample ID:** 17A0537-49

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 8:25 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 53P

**York Sample ID:** 17A0537-49

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 8:25 am

01/17/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.72		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 07:56	ALD

### Sample Information

**Client Sample ID:** 54P

**York Sample ID:** 17A0537-51

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 8:26 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.63		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 08:02	ALD

### Sample Information

**Client Sample ID:** 55P

**York Sample ID:** 17A0537-53

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 8:27 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	165		ug/L	0.650	10.0	10	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/24/2017 01:32	ALD

### Sample Information

**Client Sample ID:** 55F

**York Sample ID:** 17A0537-54

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 8:28 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 55F

**York Sample ID:** 17A0537-54

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 8:28 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.93		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/23/2017 06:39	01/23/2017 22:55	ALD

### Sample Information

**Client Sample ID:** 56P

**York Sample ID:** 17A0537-55

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 8:29 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	220		ug/L	0.650	10.0	10	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/24/2017 01:38	ALD

### Sample Information

**Client Sample ID:** 56F

**York Sample ID:** 17A0537-56

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 8:29 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.46		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/23/2017 06:39	01/23/2017 23:02	ALD

### Sample Information

**Client Sample ID:** 57P

**York Sample ID:** 17A0537-57

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

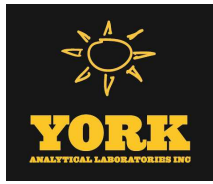
Collection Date/Time  
January 14, 2017 8:30 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 57P

**York Sample ID:** 17A0537-57

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 8:30 am

Date Received

01/17/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	12.5		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:49	01/21/2017 08:23	ALD

### Sample Information

**Client Sample ID:** 58P

**York Sample ID:** 17A0537-59

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 8:33 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.67		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 09:04	ALD

### Sample Information

**Client Sample ID:** 59P

**York Sample ID:** 17A0537-61

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 8:36 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 09:24	ALD

### Sample Information

**Client Sample ID:** 60P

**York Sample ID:** 17A0537-63

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 8:37 am

Date Received

01/17/2017

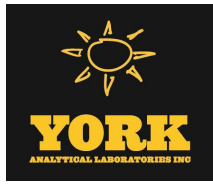
**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 60P

**York Sample ID:** 17A0537-63

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 8:37 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 09:31	ALD

### Sample Information

**Client Sample ID:** 61P

**York Sample ID:** 17A0537-65

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 8:41 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 09:38	ALD

### Sample Information

**Client Sample ID:** 62P

**York Sample ID:** 17A0537-67

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 8:42 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 09:45	ALD

### Sample Information

**Client Sample ID:** 63P

**York Sample ID:** 17A0537-69

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 8:43 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 63P

**York Sample ID:** 17A0537-69

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 8:43 am

01/17/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 09:52	ALD

### Sample Information

**Client Sample ID:** 64P

**York Sample ID:** 17A0537-71

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 8:47 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 10:12	ALD

### Sample Information

**Client Sample ID:** 65P

**York Sample ID:** 17A0537-72

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 8:50 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.49		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 10:19	ALD

### Sample Information

**Client Sample ID:** 66P

**York Sample ID:** 17A0537-74

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 8:51 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 66P

**York Sample ID:** 17A0537-74

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 8:51 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.30		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 10:26	ALD

### Sample Information

**Client Sample ID:** 67P

**York Sample ID:** 17A0537-76

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 8:53 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.19		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 10:33	ALD

### Sample Information

**Client Sample ID:** 68P

**York Sample ID:** 17A0537-78

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 8:55 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 10:40	ALD

### Sample Information

**Client Sample ID:** 69P

**York Sample ID:** 17A0537-80

York Project (SDG) No.  
17A0537

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

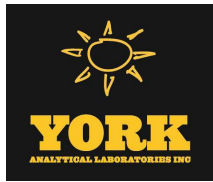
Collection Date/Time  
January 14, 2017 8:58 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 69P

**York Sample ID:** 17A0537-80

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 8:58 am

01/17/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.17		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 10:46	ALD

### Sample Information

**Client Sample ID:** 70P

**York Sample ID:** 17A0537-82

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 9:02 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 10:53	ALD

### Sample Information

**Client Sample ID:** 71P

**York Sample ID:** 17A0537-84

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 9:03 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 11:00	ALD

### Sample Information

**Client Sample ID:** 72P

**York Sample ID:** 17A0537-86

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 9:06 am

01/17/2017

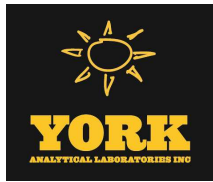
**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 72P

**York Sample ID:** 17A0537-86

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 9:06 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.04		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 11:07	ALD

### Sample Information

**Client Sample ID:** 73P

**York Sample ID:** 17A0537-88

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 9:10 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.07		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 11:14	ALD

### Sample Information

**Client Sample ID:** 74P

**York Sample ID:** 17A0537-90

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 9:20 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.42		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 11:34	ALD

### Sample Information

**Client Sample ID:** 75P

**York Sample ID:** 17A0537-92

York Project (SDG) No.

17A0537

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 9:21 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 75P

**York Sample ID:** 17A0537-92

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 9:21 am

01/17/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.68		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 11:41	ALD

### Sample Information

**Client Sample ID:** 76P

**York Sample ID:** 17A0537-94

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 9:24 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.37		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 11:48	ALD

### Sample Information

**Client Sample ID:** 77P

**York Sample ID:** 17A0537-96

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0537

16-34661 Phase II

Drinking Water

January 14, 2017 9:25 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.46		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:50	01/21/2017 11:55	ALD

### Sample Information

**Client Sample ID:** 78P

**York Sample ID:** 17A0558-02

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0558

16-34661 Phase II

Drinking Water

January 14, 2017 9:32 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 78P

**York Sample ID:** 17A0558-02

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 9:32 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 12:22	ALD

### Sample Information

**Client Sample ID:** 79P

**York Sample ID:** 17A0558-04

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 9:34 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 12:57	ALD

### Sample Information

**Client Sample ID:** 80P

**York Sample ID:** 17A0558-06

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 9:38 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.23		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 13:03	ALD

### Sample Information

**Client Sample ID:** 81P

**York Sample ID:** 17A0558-08

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

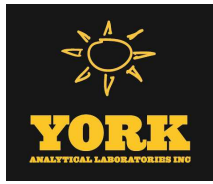
Collection Date/Time  
January 14, 2017 9:40 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 81P

**York Sample ID:** 17A0558-08

York Project (SDG) No.

17A0558

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 9:40 am

Date Received

01/17/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 13:10	ALD

### Sample Information

**Client Sample ID:** 82P

**York Sample ID:** 17A0558-10

York Project (SDG) No.

17A0558

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 9:44 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 13:17	ALD

### Sample Information

**Client Sample ID:** 83P

**York Sample ID:** 17A0558-12

York Project (SDG) No.

17A0558

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 9:45 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 13:24	ALD

### Sample Information

**Client Sample ID:** 84P

**York Sample ID:** 17A0558-14

York Project (SDG) No.

17A0558

Client Project ID

16-34661 Phase II

Matrix

Drinking Water

Collection Date/Time

January 14, 2017 9:48 am

Date Received

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 84P

**York Sample ID:** 17A0558-14

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 9:48 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 13:31	ALD

### Sample Information

**Client Sample ID:** 85P

**York Sample ID:** 17A0558-16

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 9:49 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 13:38	ALD

### Sample Information

**Client Sample ID:** 86P

**York Sample ID:** 17A0558-18

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 9:52 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 13:45	ALD

### Sample Information

**Client Sample ID:** 87P

**York Sample ID:** 17A0558-20

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

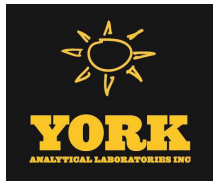
Collection Date/Time  
January 14, 2017 10:02 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 87P

**York Sample ID:** 17A0558-20

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0558

16-34661 Phase II

Drinking Water

January 14, 2017 10:02 am

01/17/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.01		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 13:51	ALD

### Sample Information

**Client Sample ID:** 88P

**York Sample ID:** 17A0558-22

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0558

16-34661 Phase II

Drinking Water

January 14, 2017 10:05 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.11		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 13:58	ALD

### Sample Information

**Client Sample ID:** 89P

**York Sample ID:** 17A0558-24

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0558

16-34661 Phase II

Drinking Water

January 14, 2017 10:09 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 14:19	ALD

### Sample Information

**Client Sample ID:** 90P

**York Sample ID:** 17A0558-26

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0558

16-34661 Phase II

Drinking Water

January 14, 2017 10:12 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 90P

**York Sample ID:** 17A0558-26

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:12 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 14:26	ALD

### Sample Information

**Client Sample ID:** 91P

**York Sample ID:** 17A0558-28

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:14 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.12		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 14:32	ALD

### Sample Information

**Client Sample ID:** 92P

**York Sample ID:** 17A0558-30

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:18 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.45		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 14:39	ALD

### Sample Information

**Client Sample ID:** 93P

**York Sample ID:** 17A0558-32

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:20 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 93P

**York Sample ID:** 17A0558-32

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:20 am

Date Received  
01/17/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.47		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 14:46	ALD

### Sample Information

**Client Sample ID:** 94P

**York Sample ID:** 17A0558-34

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:21 am

Date Received  
01/17/2017

#### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.06		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 14:53	ALD

### Sample Information

**Client Sample ID:** 95P

**York Sample ID:** 17A0558-36

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:25 am

Date Received  
01/17/2017

#### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 15:00	ALD

### Sample Information

**Client Sample ID:** 96P

**York Sample ID:** 17A0558-38

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:28 am

Date Received  
01/17/2017

#### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 96P

**York Sample ID:** 17A0558-38

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:28 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.77		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 15:07	ALD

### Sample Information

**Client Sample ID:** 97P

**York Sample ID:** 17A0558-40

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:31 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:52	01/21/2017 15:14	ALD

### Sample Information

**Client Sample ID:** 98P

**York Sample ID:** 17A0558-42

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:32 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 15:55	ALD

### Sample Information

**Client Sample ID:** 99P

**York Sample ID:** 17A0558-44

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:34 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 99P

**York Sample ID:** 17A0558-44

<u>York Project (SDG) No.</u> 17A0558	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 10:34 am	<u>Date Received</u> 01/17/2017
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Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 16:15	ALD

### Sample Information

**Client Sample ID:** 100P

**York Sample ID:** 17A0558-46

<u>York Project (SDG) No.</u> 17A0558	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 10:40 am	<u>Date Received</u> 01/17/2017
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#### Lead by EPA 200.8

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.29		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 16:22	ALD

### Sample Information

**Client Sample ID:** 101P

**York Sample ID:** 17A0558-48

<u>York Project (SDG) No.</u> 17A0558	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 10:42 am	<u>Date Received</u> 01/17/2017
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#### Lead by EPA 200.8

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.06		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 16:29	ALD

### Sample Information

**Client Sample ID:** 102P

**York Sample ID:** 17A0558-50

<u>York Project (SDG) No.</u> 17A0558	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 10:45 am	<u>Date Received</u> 01/17/2017
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#### Lead by EPA 200.8

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 102P

**York Sample ID:** 17A0558-50

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:45 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 16:36	ALD

### Sample Information

**Client Sample ID:** 103P

**York Sample ID:** 17A0558-52

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:47 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 16:43	ALD

### Sample Information

**Client Sample ID:** 104P

**York Sample ID:** 17A0558-54

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 10:50 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 17:03	ALD

### Sample Information

**Client Sample ID:** 105P

**York Sample ID:** 17A0558-56

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

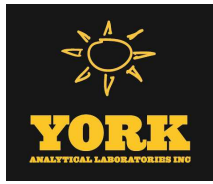
Collection Date/Time  
January 14, 2017 10:51 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 105P

**York Sample ID:** 17A0558-56

<u>York Project (SDG) No.</u> 17A0558	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 10:51 am	<u>Date Received</u> 01/17/2017
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Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 17:10	ALD

### Sample Information

**Client Sample ID:** 106P

**York Sample ID:** 17A0558-58

<u>York Project (SDG) No.</u> 17A0558	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 10:52 am	<u>Date Received</u> 01/17/2017
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#### Lead by EPA 200.8

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 17:17	ALD

### Sample Information

**Client Sample ID:** 107P

**York Sample ID:** 17A0558-60

<u>York Project (SDG) No.</u> 17A0558	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 10:56 am	<u>Date Received</u> 01/17/2017
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#### Lead by EPA 200.8

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 17:24	ALD

### Sample Information

**Client Sample ID:** 108P

**York Sample ID:** 17A0558-62

<u>York Project (SDG) No.</u> 17A0558	<u>Client Project ID</u> 16-34661 Phase II	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 14, 2017 11:00 am	<u>Date Received</u> 01/17/2017
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#### Lead by EPA 200.8

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 108P

**York Sample ID:** 17A0558-62

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 11:00 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 17:31	ALD

### Sample Information

**Client Sample ID:** 109P

**York Sample ID:** 17A0558-64

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 11:02 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 17:38	ALD

### Sample Information

**Client Sample ID:** 110P

**York Sample ID:** 17A0558-66

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 11:04 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 17:45	ALD

### Sample Information

**Client Sample ID:** 111P

**York Sample ID:** 17A0558-68

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 11:05 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 111P

**York Sample ID:** 17A0558-68

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0558

16-34661 Phase II

Drinking Water

January 14, 2017 11:05 am

01/17/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 17:51	ALD

### Sample Information

**Client Sample ID:** 112P

**York Sample ID:** 17A0558-70

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0558

16-34661 Phase II

Drinking Water

January 14, 2017 11:07 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 17:58	ALD

### Sample Information

**Client Sample ID:** 113P

**York Sample ID:** 17A0558-72

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0558

16-34661 Phase II

Drinking Water

January 14, 2017 11:12 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.07		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 18:05	ALD

### Sample Information

**Client Sample ID:** 114P

**York Sample ID:** 17A0558-74

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0558

16-34661 Phase II

Drinking Water

January 14, 2017 11:22 am

01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 114P

**York Sample ID:** 17A0558-74

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 11:22 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 18:26	ALD

### Sample Information

**Client Sample ID:** 115P1

**York Sample ID:** 17A0558-76

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 11:25 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 18:33	ALD

### Sample Information

**Client Sample ID:** 115P2

**York Sample ID:** 17A0558-77

York Project (SDG) No.  
17A0558

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 11:28 am

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/20/2017 08:55	01/21/2017 18:39	ALD





## Notes and Definitions

**PRES** Sample was received with no preservative and was preserved upon receipt at the laboratory. If for metals, the sample was allowed to sit for 18-24 hours before analysis.

**M-HCSpk** Sample conc. >10 X spike conc.

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**\*** Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.

**ND** NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)

**RL** REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.

**LOQ** LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.

**LOD** LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.

**MDL** METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.

**Reported to** This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.

**NR** Not reported

**RPD** Relative Percent Difference

**Wet** The data has been reported on an as-received (wet weight) basis

**Low Bias** Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.

**High Bias** High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.

**Non-Dir.** Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.



For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

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J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

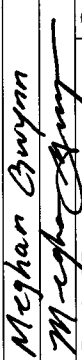
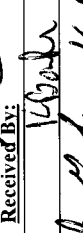
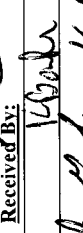
Lead In Water  
Chain of Custody Form


JCB# 16-34661 Phase II

Page 1 of 15  
Date: 01/14/2017

17A0537

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
28	NMS	02	GB	In	3024	BF	P	1	28P	01/14/17	7:15	
28	NMS	02	GB	In	3024	BF	F	1	28F	01/14/17	7:16	
29	NMS	02	GB	In	3024	BF	P	1	29P	01/14/17	7:17	
29	NMS	02	GB	In	3024	BF	F	1	29F	01/14/17	7:17	
30	NMS	02	GB	In	3024	BF	P	1	30P	01/14/17	7:18	
30	NMS	02	GB	In	3024	BF	F	1	30F	01/14/17	7:19	
31	NMS	02	BF	In	3018E	BN	P	1	31P	01/14/17	7:22	
32	NMS	02	BF	In	3016	CF	P	1	32P	01/14/17	7:24	
32	NMS	02	BF	In	3016	CF	F	1	32F	01/14/17	7:25	
33	NMS	02	BB	In	3009	BF	P	1	33P	01/14/17	7:28	
33	NMS	02	BB	In	3009	BF	F	1	33F	01/14/17	7:28	
34	NMS	02	BB	In	3009	BF	P	1	34P	01/14/17	7:29	

Client:	Great Neck UFSD
Building Name and Address	North Middle School 77 Polo Rd, Great Neck NY 11023
Sampler's Name:	Meghan Brynne
Sampler's Signature:	
Quished By:	
Received By:	
Date:	1-17-17
Time:	2PM
Date:	1/17/17
Time:	17:52

Laboratory Name:	York	Date:	1/14/2017	Time:	08:30	Method of Analysis	LEAD
Analyzed By:		QC By:					

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661

17A0537

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
34	NMS	02	BB	In	3009	BF	F	1	34F	01/14/17	7:29	
35	NMS	02	FBR	In	3007A	BF	P	1	35P	01/14/17	7:31	
35	NMS	02	FBR	In	3007A	BF	F	1	35F	01/14/17	7:32	
36	NMS	02	CR	In	3061	CF	P	1	36P	01/14/17	7:34	
36	NMS	02	CR	In	3061	CF	F	1	36F	01/14/17	7:34	
37	NMS	02	CR	In	3061	CF	P	1	37P	01/14/17	7:35	
37	NMS	02	CR	In	3061	CF	F	1	37F	01/14/17	7:36	
38	NMS	02	CR	In	3060	CF	P	1	38P	01/14/17	7:38	
38	NMS	02	CR	In	3060	CF	F	1	38F	01/14/17	7:38	
39	NMS	02	CR	In	3060	CF	P	1	39P	01/14/17	7:39	
39	NMS	02	CR	In	3060	CF	F	1	39F	01/14/17	7:40	
40	NMS	02	CR	In	3059	CF	P	1	40P	01/14/17	7:42	

Client:	Great Neck UFSD
Building Name and Address	North Middle School 77 Polo Rd. Great Neck NY
Sampler's Name:	Meghan Gwynn
Sampler's Signature:	<i>Meghan Gwynn</i>
Quished By:	<i>[Signature]</i>
Received By:	<i>[Signature]</i>
Date:	1/17/17
Time:	2PM
Date:	1/17/17
Time:	1752

Laboratory Name:	York	Date:	1/21/17	Time:	1630
Analyzed By:	<i>[Signature]</i>	Date:	1/21/17	Time:	1630
QC By:		Date:		Time:	
Method of Analysis	LEAD				

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssalian@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
40	NMS	02	CR	In	3059	CF	F	1	40F	01/14/17	7:43	
41	NMS	02	CR	In	3059	CF	P	1	41P	01/14/17	7:44	
41	NMS	02	CR	In	3059	CF	F	1	41F	01/14/17	7:44	
42	NMS	02	GB	In	3055	BF	P	1	42P	01/14/17	7:46	
42	NMS	02	GB	In	3055	BF	F	1	42F	01/14/17	7:47	
43	NMS	02	GB	In	3055	BF	P	1	43P	01/14/17	7:47	
43	NMS	02	GB	In	3055	BF	F	1	43F	01/14/17	7:48	
44	NMS	02	WBR	In	3037A1	BF	P	1	44P	01/14/17	7:55	
44	NMS	02	WBR	In	3037A1	BF	F	1	44F	01/14/17	7:56	
45	NMS	02	MBR	In	3029	BF	P	1	45P	01/14/17	7:59	
45	NMS	02	MBR	In	3029	BF	F	1	45F	01/14/17	7:59	
46	NMS	02	MBR	In	3029	BF	P	1	46P	01/14/17	8:00	

Client:	Great Neck UFSD		
Building Name and Address	North Middle School 77 Polo Rd, Great Neck NY		
Sampler's Name:	Meghan Gwynn		
Sampler's Signature:	<i>Meghan Gwynn</i>		
Quished By:	Received By:	Date:	Time:
<i>Ed McGuire</i>	<i>J. H. H.</i>	1/17/17	2PM
		1/17/17	1752

Laboratory Name:	York	Date:	Time:	Method of Analysis
Analyzed By:	<i>Analyst</i>	1/14/17	10:45	LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com


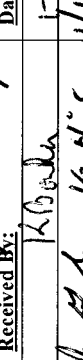
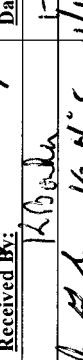
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Date: 01/14/2017

JCB# 16-34661 Phase II

17A0537

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
46	NMS	02	MBR	In	3029	BF	F	1	46F	01/14/17	8:01	
47	NMS	01	WBR	In	2030A	BF	P	1	47P	01/14/17	8:10	
47	NMS	01	WBR	In	2030A	BF	F	1	47F	01/14/17	8:10	
48	NMS	01	CR	In	2033	DW			NF	01/14/17	8:12	
49	NMS	01	CR	In	2033	CF	P	1	49P	01/14/17	8:13	
49	NMS	01	CR	In	2033	CF	F	1	49F	01/14/17	8:13	
50	NMS	01	CR	In	2033	CF	P	1	50P	01/14/17	8:14	
50	NMS	01	CR	In	2033	CF	F	1	50F	01/14/17	8:15	
51	NMS	01	KI	In	2029D	KC	P	1	51P	01/14/17	8:22	
51	NMS	01	KI	In	2029D	KC	F	1	51F	01/14/17	8:23	
52	NMS	01	KI	In	2029D	KC	P	1	52P	01/14/17	8:24	
52	NMS	01	KI	In	2029D	KC	F	1	52F	01/14/17	8:24	

Client:	Great Neck UFSD
Building Name and Address	North Middle School 77 Polo Rd, Great Neck NY 11023
Sampler's Name:	Meghan Gwynn
Sampler's Signature:	
Quished By:	
Received By:	
Date:	1-17-17
Time:	2PM
Date:	1/17/17
Time:	1752

Laboratory Name:	York	Date:	1/24/17	Time:	0300
Analyzed By:					
QC By:					
Method of Analysis	LEAD				

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



JCB# 16-34661 Phase II

17A0537

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
S3	NMS	01	KI	In	2029D	SN	P	1	53P	01/14/17	8:25	
S3	NMS	01	KI	In	2029D	SN	F	1	53F	01/14/17	8:25	
S4	NMS	01	KI	In	2029D	KC	P	1	54P	01/14/17	8:26	
S4	NMS	01	KI	In	2029D	KC	F	1	54F	01/14/17	8:26	
S5	NMS	01	KI	In	2029D	PK	P	1	55P	01/14/17	8:27	
S5	NMS	01	KI	In	2029D	PK	F	1	55F	01/14/17	8:28	
S6	NMS	01	KI	In	2029D	PK	P	1	56P	01/14/17	8:29	
S6	NMS	01	KI	In	2029D	PK	F	1	56F	01/14/17	8:29	
S7	NMS	01	CA	In	2029C	SA	P	1	57P	01/14/17	8:30	
S7	NMS	01	CA	In	2029C	SA	F	1	57F	01/14/17	8:31	
S8	NMS	01	FA	In	2029E	CF	P	1	58P	01/14/17	8:33	
S8	NMS	01	FA	In	2029E	CF	F	1	58F	01/14/17	8:33	

Client:	Great Neck UFSD
Building Name and Address	North Middle School 77 Pilg Rd, Great Neck NY 11023
Sampler's Name:	Megan Gryan
Sampler's Signature:	<i>Megan Gryan</i>
Quished By:	<i>J. B. B.</i>
Date:	1/17/17
Time:	20M
Received By:	<i>J. B. B.</i>
Date:	1/17/17
Time:	1752

Laboratory Name:	York	Date:	1/21-24/17	Time:	0300-0405	Method of Analysis	LEAD
Analyzed By:	<i>Andrew R.</i>						
QC By:							

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
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Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
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JCB# 16-34661 Phase II

17A0537

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
S9	NMS	01	MBR	In	2038	BF	P	1	S9P	01/14/17	8:36	
S9	NMS	01	MBR	In	2038	BF	F	1	S9F	01/14/17	8:36	
60	NMS	01	MBR	In	2038	BF	P	1	60P	01/14/17	8:37	
60	NMS	01	MBR	In	2038	BF	F	1	60F	01/14/17	8:38	
61	NMS	01	GB	In	2042	BF	P	1	61P	01/14/17	8:41	
61	NMS	01	GB	In	2042	BF	F	1	61F	01/14/17	8:41	
62	NMS	01	GB	In	2042	BF	P	1	62P	01/14/17	8:42	
62	NMS	01	GB	In	2042	BF	F	1	62F	01/14/17	8:43	
63	NMS	01	GB	In	2042	BF	P	1	63P	01/14/17	8:43	
63	NMS	01	GB	In	2042	BF	F	1	63F	01/14/17	8:44	
64	NMS	01	GF	In	2046	BW	P	1	64P	01/14/17	8:47	
65	NMS	01	NO	In	2051B	NS	P	1	65P	01/14/17	8:50	

Client:	Great Neck UFSD		
Building Name and Address	North Middle School 77 Polo Rd., Great Neck NY 11023		
Sampler's Name:	Meghan Gwynn		
Sampler's Signature:	<i>Meghan Gwynn</i>		
Quished By:	Received By:	Date:	Time:
<i>[Signature]</i>	<i>[Signature]</i>	1/17/17	2PM
		1/17/17	1752

Laboratory Name:	York	Date:	01/14/17	Time:	08:45
Analyzed By:	<i>[Signature]</i>				
QC By:					
Method of Analysis					LEAD

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661 Phase II

17A0537

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
65	NMS	01	NO	In	2051B	NS	F	1	65 F	01/14/17	8:50	
66	NMS	01	BR	In	2051B1	BF	P	1	66 P	01/14/17	8:51	
66	NMS	01	BR	In	2051B1	BF	F	1	66 F	01/14/17	8:52	
67	NMS	01	NO	In	2051	NS	P	1	67 P	01/14/17	8:53	
67	NMS	01	NO	In	2051	NS	F	1	67 F	01/14/17	8:53	
68	NMS	01	BR	In	2059A1	BF	P	1	68 P	01/14/17	8:55	
68	NMS	01	BR	In	2059A1	BF	F	1	68 F	01/14/17	8:56	
69	NMS	01	BR	In	2060A2A	BF	P	1	69 P	01/14/17	8:58	
69	NMS	01	BR	In	2060A2A	BF	F	1	69 F	01/14/17	8:59	
70	NMS	01	BB	In	2057	BF	P	1	70 P	01/14/17	9:02	
70	NMS	01	BB	In	2057	BF	F	1	70 F	01/14/17	9:02	
71	NMS	01	BB	In	2057	BF	P	1	71 P	01/14/17	9:03	

Client:	Great Neck UFSD
Building Name and Address	North Middle School 77 Polo Rd, Great Neck NY 11023
Sampler's Name:	Meghan Guyon
Sampler's Signature:	<i>Meghan Guyon</i>
Received By:	<i>J. Broderick</i>
Date:	1/17/17
Time:	2PM
Temperature:	16.4°C
Date:	1/17/17
Time:	1752

Laboratory Name:	York	Date:	1/17/17	Time:	03:00 PM
Analyzed By:	<i>Broderick</i>				
QC By:					
Method of Analysis			LEAD		

Instructions to Laboratory

Turnaround Time: Standard

Email Report to: emcguire@jcbroderick.com, ssalanti@jcbroderick.com, rmanzella@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Lead In Water  
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17A0537

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
71	NMS	01	BB	In	2057	BF	F	1	71F	01/14/17	9:04	
72	NMS	01	FBR	In	2058A	BF	P	1	72P	01/14/17	9:06	
72	NMS	01	FBR	In	2058A	BF	F	1	72F	01/14/17	9:07	
73	NMS	01	CR	In	2001	CF	P	1	73P	01/14/17	9:10	
73	NMS	01	CR	In	2001	CF	F	1	73F	01/14/17	9:10	
74	NMS	02	BB	In	3000A	BF	P	1	74P	01/14/17	9:20	
74	NMS	02	BB	In	3000A	BF	F	1	74F	01/14/17	9:20	
75	NMS	02	BB	In	3000A	BF	P	1	75P	01/14/17	9:21	
75	NMS	02	BB	In	3000A	BF	F	1	75F	01/14/17	9:22	
76	NMS	02	GB	In	3003A	BF	P	1	76P	01/14/17	9:24	
76	NMS	02	GB	In	3003A	BF	F	1	76F	01/14/17	9:24	
77	NMS	02	GB	In	3003A	BF	P	1	77P	01/14/17	9:25	

Client:	Great Neck UFSD
Building Name and Address	North Middle School 77 Polo Rd, Great Neck NY 11023
Sampler's Name:	Meghan Guyner
Sampler's Signature:	<i>Meghan Guyner</i>
Received By:	<i>J. Baker</i>
Date:	1/17/17
Time:	2PM
Temperature:	16.4°C
Date:	1/17/17
Time:	1752

Laboratory Name:	York	Date:	1/24/17	Time:	0330 PM	Method of Analysis	LEAD
Analyzed By:	<i>[Signature]</i>						
QC By:							

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

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emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 01/14/2017  
17A0558

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
77	NMS	02	GB	In	3003A	BF	F	1	77F	01/14/17	9:25	
78	NMS	01	GB	In	2010	BF	P	1	78P	01/14/17	9:32	
78	NMS	01	GB	In	2010	BF	F	1	78F	01/14/17	9:33	
79	NMS	01	GB	In	2010	BF	P	1	79P	01/14/17	9:34	
79	NMS	01	GB	In	2010	BF	F	1	79F	01/14/17	9:34	
80	NMS	01	BR	In	2014A	BF	P	1	80P	01/14/17	9:38	
80	NMS	01	BR	In	2014A	BF	F	1	80F	01/14/17	9:38	
81	NMS	01	BR	In	2015A	BF	P	1	81P	01/14/17	9:40	
81	NMS	01	BR	In	2015A	BF	F	1	81F	01/14/17	9:41	
82	NMS	01	GB	In	2024	BF	P	1	82P	01/14/17	9:44	
82	NMS	01	GB	In	2024	BF	F	1	82F	01/14/17	9:44	
83	NMS	01	GB	In	2024	BF	P	1	83P	01/14/17	9:45	

Client:	Great Neck UFSD
Building Name and Address	North Middle School 77 Polo Rd, Great Neck NY 11023
Sampler's Name:	Meghan Gwynn
Sampler's Signature:	<i>Meghan Gwynn</i>
Quished By:	<i>J. Hale</i>
Received By:	<i>J. Hale</i>
Date:	1-17-17
Time:	20M
Temperature:	16.4°C
Date:	1/17/17
Time:	1752

Laboratory Name:	York	Date:	1/24/17	Time:	1200-1900	Method of Analysis	LEAD
Analyzed By:	<i>York</i>						
QC By:							

Instructions to Laboratory	
Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

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emcguire@jcbroderick.com

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JCB# 16-34661 Phase II

17A0558

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
83	NMS	01	GB	In	2024	BF	F	1	83F	01/14/17	9:46	
84	NMS	01	BB	In	2026	BF	P	1	84P	01/14/17	9:48	
84	NMS	01	BB	In	2026	BF	F	1	84F	01/14/17	9:48	
85	NMS	01	BB	In	2026	BF	P	1	85P	01/14/17	9:49	
85	NMS	01	BB	In	2026	BF	F	1	85F	01/14/17	9:50	
86	NMS	01	MBR	In	2028A	BF	P	1	86P	01/14/17	9:52	
86	NMS	01	MBR	In	2028A	BF	F	1	86F	01/14/17	9:52	
87	NMS	BS	BLR	In	1033	BF	P	1	87P	01/14/17	10:02	
87	NMS	BS	BLR	In	1033	BF	F	1	87F	01/14/17	10:03	
88	NMS	BS	OF	In	1032A	BF	P	1	88P	01/14/17	10:05	
88	NMS	BS	OF	In	1032A	BF	F	1	88F	01/14/17	10:05	
89	NMS	BS	GLR	In	1035	BF	P	1	89P	01/14/17	10:09	

Client:	Great Neck UFSD
Building Name and Address	North Middle School 77 Polo Rd, Great Neck NY 11023
Sampler's Name:	Meghan Gwynn
Sampler's Signature:	<i>Meghan Gwynn</i>
Quished By:	<i>J. Blawie</i>
Received By:	<i>J. Blawie</i>
Date:	1-17-17
Time:	2PM
Date:	1/17/17
Time:	1752

Laboratory Name:	York	Date:	1/21/17	Time:	1200-1400
Analyzed By:	<i>Anell Or</i>				
QC By:					
Method of Analysis	LEAD				

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
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Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

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Chain of Custody Form

JCB# 16-34661 Phase II

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Date: 01/14/2017

17A0558

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
89	NMS	BS	GLR	In	1035	BF	F	1	89F	01/14/17	10:10	
90	NMS	BS	GLR	In	1035	BF	P	1	90P	01/14/17	10:12	
90	NMS	BS	GLR	In	1035	BF	F	1	90F	01/14/17	10:12	
91	NMS	BS	OF	In	1032F	BF	P	1	91P	01/14/17	10:14	
91	NMS	BS	OF	In	1032F	BF	F	1	91F	01/14/17	10:15	
92	NMS	BS	BR	In	1031A	BF	P	1	92P	01/14/17	10:18	
92	NMS	BS	BR	In	1031A	BF	F	1	92F	01/14/17	10:18	
93	NMS	BS	CR	In	1029	CF	P	1	93P	01/14/17	10:20	
93	NMS	BS	CR	In	1029	CF	F	1	93F	01/14/17	10:20	
94	NMS	BS	CR	In	1029	CF	P	1	94P	01/14/17	10:21	
94	NMS	BS	CR	In	1029	CF	F	1	94F	01/14/17	10:22	
95	NMS	BS	BLR	In	1028	BF	P	1	95P	01/14/17	10:25	

Laboratory Name:	York	Date:	1/21/17	Time:	12:00:40	Method of Analysis	LEAD
Analyzed By:	Quell						
QC By:							

Client:	Great Neck UFSD
Building Name and Address	North Middle School 77 Polo Rd, Great Neck NY 11023
Sampler's Name:	Meghan Gwynn
Sampler's Signature:	Meghan Gwynn
Received By:	J. Broderick
Date:	1/17/17
Time:	2:00 PM
Temperature:	16.4°C
Date:	1/17/17
Time:	17:52

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssalanti@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

17A0558

JCB# 16-34661 Phase II

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
95	NMS	BS	BLR	In	1028	BF	F	1	95F	01/14/17	10:25	
96	NMS	BS	BR	In	1028B2	BF	P	1	96P	01/14/17	10:28	
96	NMS	BS	BR	In	1028B2	BF	F	1	96F	01/14/17	10:28	
97	NMS	BS	BB	In	1038	BF	P	1	97P	01/14/17	10:31	
97	NMS	BS	BB	In	1038	BF	F	1	97F	01/14/17	10:31	
98	NMS	BS	BB	In	1038	BF	P	1	98P	01/14/17	10:32	
98	NMS	BS	BB	In	1038	BF	F	1	98F	01/14/17	10:33	
99	NMS	BS	BB	In	1038	BF	P	1	99P	01/14/17	10:34	
99	NMS	BS	BB	In	1038	BF	F	1	99F	01/14/17	10:34	
100	NMS	BS	BLR	In	1015A	BF	P	1	100P	01/14/17	10:40	
100	NMS	BS	BLR	In	1015A	BF	F	1	100F	01/14/17	10:40	
101	NMS	BS	BR	In	1010AZ	BF	P	1	101P	01/14/17	10:42	

Laboratory Name:	York	Date:	1/24/17	Time:	1200-1900
Analyzed By:	Emmeline				
QC By:					
Method of Analysis			LEAD		

Client:	Great Neck UFSD
Building Name and Address	North Middle School 77 Polo Rd, Great Neck NY
Sampler's Name:	Meghan Gayan
Sampler's Signature:	Meghan Gayan
Received By:	J. Bate
Received Date:	1/17/17
Received Time:	12:52
Temperature:	16.4°C

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, mmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



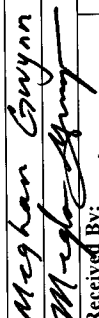

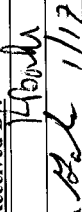
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Chain of Custody Form


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JCB# 16-34661 Phase II

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
101	NMS	BS	BR	In	1010A2	BF	F	1	101F	01/14/17	10:43	
102	NMS	BS	GLR	In	1010	BF	P	1	102P	01/14/17	10:45	
102	NMS	BS	GLR	In	1010	BF	F	1	102F	01/14/17	10:45	
103	NMS	BS	GLR	In	1010	BF	P	1	103P	01/14/17	10:47	
103	NMS	BS	GLR	In	1010	BF	F	1	103F	01/14/17	10:48	
104	NMS	BS	GB	In	1011	BF	P	1	104P	01/14/17	10:50	
104	NMS	BS	GB	In	1011	BF	F	1	104F	01/14/17	10:50	
105	NMS	BS	GB	In	1011	BF	P	1	105P	01/14/17	10:51	
105	NMS	BS	GB	In	1011	BF	F	1	105F	01/14/17	10:52	
106	NMS	BS	GB	In	1011	BF	P	1	106P	01/14/17	10:52	
106	NMS	BS	GB	In	1011	BF	F	1	106F	01/14/17	10:53	
107	NMS	BS	OF	In	1006	CF	P	1	107P	01/14/17	10:56	

Client:	Great Neck UFSD		
Building Name and Address	North Middle School 77 Polo Rd, Great Neck NY		
Sampler's Name:	Meghan Gwynn		
Sampler's Signature:			
Quished By:	Received By:	Date:	Time:
		1/17/17	10M
		1/17/17	1752
		16.4°C	

Laboratory Name:	York	Date:	1/14/17	Time:	12:00-600	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661 Phase II

Page 14 of 15  
Date: 01/14/2017  
17A0558

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
107	NMS	BS	OF	In	1006	CF	F	1	107F	01/14/17	10:56	
108	NMS	BS	CR	In	1005	EC	P	1	108P	01/14/17	11:00	
108	NMS	BS	CR	In	1005	EC	F	1	108F	01/14/17	11:00	
109	NMS	BS	CR	In	1005	EC	P	1	109P	01/14/17	11:02	
109	NMS	BS	CR	In	1005	EC	F	1	109F	01/14/17	11:03	
110	NMS	BS	CR	In	1005	EC	P	1	110P	01/14/17	11:04	
110	NMS	BS	CR	In	1005	EC	F	1	110F	01/14/17	11:04	
111	NMS	BS	CR	In	1005	EC	P	1	111P	01/14/17	11:05	
111	NMS	BS	CR	In	1005	EC	F	1	111F	01/14/17	11:06	
112	NMS	BS	CR	In	1005	EC	P	1	112P	01/14/17	11:07	
112	NMS	BS	CR	In	1005	EC	F	1	112F	01/14/17	11:08	
113	NMS	BS	BR	In	1002B1	BF	P	1	113P	01/14/17	11:12	

Client:	Great Neck UFSD		
Building Name and Address	North Middle School 77 Polo Rd, Great Neck NY 11023		
Sampler's Name:	Meghan Brynn		
Sampler's Signature:	<i>Meghan Brynn</i>		
Quished By:	<i>Ed McGuire</i>		
Received By:	Date:	Time:	
<i>J. Hale</i>	1/17/17	10M	
	1/17/17	17:52	

Laboratory Name:	York	Date:	1/21/17	Time:	17:00-19:00	Method of Analysis	LEAD
Analyzed By:	<i>Dorella R</i>						
QC By:							

Instructions to Laboratory

Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661 Phase II

17A0558

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
113	NMS	BS	BR	In	1002B1	BF	F	1	113F	01/14/17	11:12	
114	NMS	BS	BR	In	1025D2A	BF	P	1	114P	01/14/17	11:22	
114	NMS	BS	BR	In	1025D2A	BF	F	1	114F	01/14/17	11:22	
115	NMS	BS	BO	In	1025	SC	P	1	115P1	01/14/17	11:25	
115	NMS	BS	BO	In	1025	SC	P	1	115P2	01/14/17	11:28	
										01/14/17		
										01/14/17		
										01/14/17		
										01/14/17		
										01/14/17		
										01/14/17		
										01/14/17		
										01/14/17		

Client:	Great Neck UFSD		
Building Name and Address	North Middle School 77 Polo Rd Great Neck NY 11023		
Sampler's Name:	Meghan Gwynn		
Sampler's Signature:	<i>Meghan Gwynn</i>		
Quished By:	Received By:	Date:	Time:
<i>[Signature]</i>	<i>[Signature]</i>	1/17/17	2PM
		1/17/17	1752

Laboratory Name:	York	Date:	1/24/17	Time:	12:00:00	Method of Analysis	LEAD
Analyzed By:	<i>[Signature]</i>						
QC By:							

Instructions to Laboratory	
Turnaround Time:	Standard
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

6/13/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 5/31/2016. The results are tabulated on the attached data pages for the following client designated project:

**16.34661 (PVS) / Great Neck PS / Parkville School 10 Campbell St**

The reference number for these samples is EMSL Order #011603554. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

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<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603554

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
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**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
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Received: 05/31/16 8:50 AM

Project: 16.34661 (PVS) / Great Neck PS / Parkville School 10 Campbell St

**Analytical Results**

**Client Sample Description** 1P  
PVS01CR102DW/CF **Collected:** 5/26/2016 **Lab ID:** 0001

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	25.8	2.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 1F  
PVS01CRIN2DW/CF **Collected:** 5/26/2016 **Lab ID:** 0002

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	5.86	1.00	µg/L	6/13/2016	DM	6/13/2016	DM

**Client Sample Description** 2P  
PVS01CRINRM102DW **Collected:** 5/26/2016 **Lab ID:** 0003

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	5.99	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 3P  
PVS01CR1NRM106DW **Collected:** 5/26/2016 **Lab ID:** 0005

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	13.3	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 4P  
PVS01CRINRM108DW **Collected:** 5/26/2016 **Lab ID:** 0007

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.71	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 5P  
PVS01CRINRM107DW **Collected:** 5/26/2016 **Lab ID:** 0009

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	6.19	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 6P  
PVS01CRINRM105DW **Collected:** 5/26/2016 **Lab ID:** 0011

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	11.1	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**EMSL Analytical, Inc.**

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EMSL Order: 011603554

CustomerID: JCBR50

CustomerPO:

ProjectID:

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**J.C. Broderick & Associates**  
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Received: 05/31/16 8:50 AM

Project: 16.34661 (PVS) / Great Neck PS / Parkville School 10 Campbell St

**Analytical Results**

**Client Sample Description** 7P  
PVS01CR1NRM103DW  
**Collected:** 5/26/2016 **Lab ID:** 0013

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	11.1	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 8P  
PVS01HABY7WC  
**Collected:** 5/26/2016 **Lab ID:** 0015

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 9P  
PVS01KIINKITCHENKC  
**Collected:** 5/26/2016 **Lab ID:** 0016

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.39	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 10P  
PVS01GYINGYMDW  
**Collected:** 5/26/2016 **Lab ID:** 0018

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	4.31	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 11P  
PVS01CRINRM18  
**Collected:** 5/26/2016 **Lab ID:** 0020

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	9.24	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 12P  
PVS01CRINRM18DW/CF  
**Collected:** 5/26/2016 **Lab ID:** 0022

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 13P  
PVS01HABYRM21WC  
**Collected:** 5/26/2016 **Lab ID:** 0024

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

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EMSL Order: 011603554

CustomerID: JCBR50

CustomerPO:

ProjectID:

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 Received: 05/31/16 8:50 AM

Project: 16.34661 (PVS) / Great Neck PS / Parkville School 10 Campbell St

**Analytical Results**

**Client Sample Description** 14P **Collected:** 5/26/2016 **Lab ID:** 0025  
 PVS01CRIN22DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	6.31	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 15P **Collected:** 5/26/2016 **Lab ID:** 0027  
 PVS01CRIN24DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	12.7	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 16P **Collected:** 5/26/2016 **Lab ID:** 0029  
 PVS01CRIN26DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	17.4	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 16F **Collected:** 5/26/2016 **Lab ID:** 0030  
 PVS01CRIN26DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	9.43	1.00	µg/L	6/13/2016	DM	6/13/2016	DM

**Client Sample Description** 17P **Collected:** 5/26/2016 **Lab ID:** 0031  
 PVS01CRIN28DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	22.3	5.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 17F **Collected:** 5/26/2016 **Lab ID:** 0032  
 PVS01CRIN28DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	6.37	1.00	µg/L	6/13/2016	DM	6/13/2016	DM

**Client Sample Description** 18P **Collected:** 5/26/2016 **Lab ID:** 0033  
 PVS01CRIN27DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	26.6	2.00	µg/L	6/1/2016	EG	6/2/2016	EG

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EMSL Order: 011603554

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Received: 05/31/16 8:50 AM

Project: 16.34661 (PVS) / Great Neck PS / Parkville School 10 Campbell St

**Analytical Results**

**Client Sample Description** 18F  
PVS01CRIN27DW/CF **Collected:** 5/26/2016 **Lab ID:** 0034

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	8.18	1.00	µg/L	6/3/2016	DM	6/10/2016	DM

**Client Sample Description** 19P  
PVS01CRIN25DW/CF **Collected:** 5/26/2016 **Lab ID:** 0035

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	8.77	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 20P  
PVS01CRIN23DW/CF **Collected:** 5/26/2016 **Lab ID:** 0037

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	9.39	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 21P  
PVS02CRIN209DW/CF **Collected:** 5/26/2016 **Lab ID:** 0039

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	11.5	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 22P  
PVS02CRIN207DW/CF **Collected:** 5/26/2016 **Lab ID:** 0041

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	19.2	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 22F  
PVS02CRIN207DW/CF **Collected:** 5/26/2016 **Lab ID:** 0042

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	4.52	1.00	µg/L	6/6/2016	DM	6/6/2016	DM

**Client Sample Description** 23P  
PVS02CRIN208DW/CF **Collected:** 5/26/2016 **Lab ID:** 0043

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	79.5	5.00	µg/L	5/31/2016	DM	6/3/2016	DM



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EMSL Order: 011603554

CustomerID: JCBR50

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ProjectID:

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Phone: (631) 584-5492  
 Fax:  
 Received: 05/31/16 8:50 AM

Project: 16.34661 (PVS) / Great Neck PS / Parkville School 10 Campbell St

**Analytical Results**

**Client Sample Description** 23F **Collected:** 5/26/2016 **Lab ID:** 0044  
 PVS02CRIN208DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	46.0	5.00	µg/L	6/6/2016	DM	6/6/2016	DM

**Client Sample Description** 24P **Collected:** 5/26/2016 **Lab ID:** 0045  
 PVS02CRIN206DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	3.36	1.00	µg/L	6/1/2016	EG	6/2/2016	EG

**Client Sample Description** 25P **Collected:** 5/26/2016 **Lab ID:** 0047  
 PVS02CRIN205DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	16.8	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 25F **Collected:** 5/26/2016 **Lab ID:** 0048  
 PVS02CRIN205DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	5.59	1.00	µg/L	6/6/2016	DM	6/6/2016	DM

**Client Sample Description** 26P **Collected:** 5/26/2016 **Lab ID:** 0049  
 PVS02CRIN203DW/CF

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	3.71	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 27P **Collected:** 5/26/2016 **Lab ID:** 0051  
 PVS02HABY203DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	5.99	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 28P **Collected:** 5/26/2016 **Lab ID:** 0053  
 PVS01NOINNURSENS

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit



**EMSL Analytical, Inc.**

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J.C. Broderick & Associates  
1775 Expressway Drive North  
Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

8/17/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 8/15/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34661 (PVE) / Great Neck UFSD / Parkville Elementary School**

The reference number for these samples is EMSL Order #011605298. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

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EMSL Order: 011605298

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
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Phone: (631) 584-5492  
 Fax:  
 Received: 08/15/16 9:15 AM

Project: 16-34661 (PVE) / Great Neck UFSD / Parkville Elementary School

**Analytical Results**

**Client Sample Description** 1P  
 PVE-01-CR-IN-CF/DW **Collected:** 8/9/2016 **Lab ID:** 0001

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.31	1.00	µg/L	8/15/2016	EG	8/15/2016	EG

**Client Sample Description** 16P  
 PVE-01-CR-IN-CF/DW **Collected:** 8/9/2016 **Lab ID:** 0003

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	103	5.00	µg/L	8/15/2016	EG	8/16/2016	EG

**Client Sample Description** 16F  
 PVE-01-CR-IN-CF/DW **Collected:** 8/9/2016 **Lab ID:** 0004

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.99	1.00	µg/L	8/16/2016	EG	8/16/2016	EG

**Client Sample Description** 17P  
 PVE-01-CR-IN-CF/DW **Collected:** 8/9/2016 **Lab ID:** 0005

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	9.20	1.00	µg/L	8/15/2016	EG	8/15/2016	EG

**Client Sample Description** 18P  
 PVE-01-CR-IN-CF/DW **Collected:** 8/9/2016 **Lab ID:** 0007

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	17.8	1.00	µg/L	8/15/2016	EG	8/15/2016	EG

**Client Sample Description** 18F  
 PVE-01-CR-IN-CF/DW **Collected:** 8/9/2016 **Lab ID:** 0008

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.06	1.00	µg/L	8/16/2016	EG	8/16/2016	EG

**Client Sample Description** 22P  
 PVE-02-CR-IN-CF/DW **Collected:** 8/9/2016 **Lab ID:** 0009

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	6.59	1.00	µg/L	8/15/2016	EG	8/15/2016	EG

**EMSL Analytical, Inc.**

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EMSL Order: 011605298

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
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**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 08/15/16 9:15 AM

Project: 16-34661 (PVE) / Great Neck UFSD / Parkville Elementary School

**Analytical Results**

**Client Sample Description** 23P **Collected:** 8/9/2016 **Lab ID:** 0011  
PVE-02-CR-IN-CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	18.5	1.00	µg/L	8/15/2016	EG	8/16/2016	EG

**Client Sample Description** 23F **Collected:** 8/9/2016 **Lab ID:** 0012  
PVE-02-CR-IN-CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	4.15	1.00	µg/L	8/16/2016	EG	8/16/2016	EG

**Client Sample Description** 25P **Collected:** 8/9/2016 **Lab ID:** 0013  
PVE-02-CR-IN-CF/DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.05	1.00	µg/L	8/15/2016	EG	8/15/2016	EG

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit (Analytical)



Wednesday, January 25, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661(PVE)PHASE 2

Sample ID#s: BX31509 - BX31511, BX31513, BX31515, BX31517, BX31519, BX31521, BX31523, BX31525, BX31527 - BX31529, BX31531, BX31533, BX31535, BX31537, BX31539, BX31541, BX31543, BX31545, BX31547, BX31549, BX31551 - BX31555, BX31557, BX31559, BX31561, BX31563, BX31565, BX31567 - BX31571, BX31573 - BX31581, BX31583, BX31585, BX31587, BX31589, BX31591, BX31593 - BX31595, BX31597 - BX31599, BX31601, BX31603 - BX31605, BX31607 - BX31609, BX31611 - BX31612

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller

Phyllis Shiller

Laboratory Director

**NELAC - #NY11301  
CT Lab Registration #PH-0618  
MA Lab Registration #MA-CT-007  
ME Lab Registration #CT-007  
NH Lab Registration #213693-A,B**

**NJ Lab Registration #CT-003  
NY Lab Registration #11301  
PA Lab Registration #68-03530  
RI Lab Registration #63  
VT Lab Registration #VT11301**



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:01  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31509

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 1A PVE 01 CR IN NEXT TO RM 5 CF 1AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	18.9	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:02  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31510

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 1A PVE 01 CR IN NEXT TO RM 5 CF 1AF

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.5	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/23/17	3/LA/N/RV	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:03  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31511

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 29 PVE 01 BR IN BY RM 5 BF 29P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:05  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31513

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 30 PVE 01 FA IN RM 5 BF 30P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:07  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31515

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 31 PVE 01 BR IN BY RM 5 BF 31P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:09  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31517

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 32 PVE 01 CR IN RM 102 CF 32P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:11  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31519

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 33 PVE 01 BR IN BY 104 & 102 BF 33P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:13  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31521

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 34 PVE 01 BR IN BY 104 & 102 BF 34P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	RVM/BF	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:15  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31523

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 35 PVE 01 CR IN RM 106 CF 35P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	9.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:17  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31525

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 36 PVE 01 CR IN RM 108 CF 36P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:19  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31527

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 37 PVE 01 BR IN BY RM 108 BF 37P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	17.7	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:20  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31528

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 37 PVE 01 BR IN BY RM 108 BF 37F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7.5	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/23/17	3/LA/N/RV	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:21  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31529

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 38 PVE 01 BR IN BY RM 107 BF 38P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7.7	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:23  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31531

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 39 PVE 01 CR IN RM 107 CF 39P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:25  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31533

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 40 PVE 01 CR IN RM 105 CF 40P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6.4	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:27  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31535

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 41 PVE 01 BR IN BY RM 101 BF 41P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:29  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31537

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 42 PVE 01 BR IN BY RM 101 BF 42P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:31  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31539

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 43 PVE 01 CR IN RM 101 CF 43P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:33  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31541

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 44 PVE 01 CR IN RM 80 CF 44P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.1	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:35  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31543

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 45 PVE 01 CR IN RM 8 CF 45P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.9	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:37  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31545

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 46 PVE 01 NO IN NURSES OFFICE NS 46P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	9	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:39  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31547

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 47 PVE 01 BR IN BY CAFE BF 47P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	11.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:41  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31549

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 48 PVE 01 BR IN COACHES BR BF 48P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.7	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:43  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31551

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 49 PVE 01 KI IN KITCHEN HW 49P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	26.9	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:44  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31552

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 49 PVE 01 KI IN KITCHEN HW 49F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	46.8	0.5	1	ppb	15			01/24/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/23/17	3/LA/N/RVE	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:45  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31553

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 50 PVE 01 KI IN KITCHEN HW 50P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	24.8	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:46  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31554

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 50 PVE 01 KI IN KITCHEN HW 50F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.7	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/23/17	3/LA/N/RV	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:46  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31555

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 51 PVE 01 BR IN OFFICE BR BF 51P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	14.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:48  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31557

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 52 PVE 01 BR IN BY GYM BF 52P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	10.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:50  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31559

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 11A PVE 01 CR IN BY GYM CF 11AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	9.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:52  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31561

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 53 PVE 01 GBR IN BY RM 23 BF 53P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6.7	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/M/G/LA/NE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:54  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31563

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 54 PVE 01 GBR IN BY RM 23 BF 54P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:56  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31565

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 55 PVE 01 GBR IN BY RM 23 BF 55P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.6	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:58  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31567

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 56 PVE 01 BBR IN BY RM 21 BF 56P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	46.7	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

5:59  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31568

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 56 PVE 01 BBR IN BY RM 21 BF 56F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	77.7	0.5	1	ppb	15			01/24/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:00  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31569

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 57 PVE 01 BBR IN BY RM 21 BF 57P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	37.5	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:00  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31570

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 57 PVE 01 BBR IN BY RM 21 BF 57F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	84.1	0.5	1	ppb	15			01/24/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:01  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31571

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 14A PVE 01 CR IN RM 22 CF 14AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	8.5	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:03  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31573

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 15A PVE 01 CR IN RM 24 CF 15AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	15.4	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:04  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31574

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 15A PVE 01 CR IN RM 24 CF 15AF

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:05  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31575

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 16A PVE 01 CR IN RM 26 CF 16AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	17.8	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:06  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31576

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 16A PVE 01 CR IN RM 26 CF 16AF

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6.1	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:07  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31577

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 58 PVE 01 BR IN BY RM 26 BF 58P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	23.1	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:08  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31578

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 58 PVE 01 BR IN BY RM 26 BF 58F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	11.7	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:09  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31579

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 17A PVE 01 CR IN RM 28 CF 17AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	16.1	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:09  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31580

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 17A PVE 01 CR IN RM 28 CF 17AF

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:10  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31581

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 18A PVE 01 CR IN RM 27 CF 18A

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	9.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:12  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31583

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 19A PVE 01 CR IN RM 25 CF 19AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:14  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31585

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 20A PVE 01 CR IN RM 23 CF 20AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:16  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31587

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 59 PVE 01 GBR IN BY RM 203 BF 59P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7.7	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:18  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31589

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 60 PVE 01 GBR IN BY RM 203 BF 60P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:20  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31591

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 61 PVE 01 GBR IN BY RM 203 BF 61P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:22  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31593

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 63 PVE 01 BBR IN BY RM 202A BF 63P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	16.2	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:22  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31594

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 63 PVE 01 BBR IN BY RM 202A BF 63F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.3	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:23  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31595

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 24A PVE 01 CR IN RM 206 CF 24AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	10.3	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:25  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31597

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 23A PVE 01 CR IN RM 208 CF 23AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	28.4	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:25  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31598

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 23A PVE 01 CR IN RM 208 CF 23AF

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.4	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:26  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31599

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 64 PVE 01 BR IN BY RM 208 BF 64P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 25, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:27  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31601

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 65 PVE 01 BR IN TEACHERS BR BF 65P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME	200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:29  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31603

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 21A PVE 01 CR IN RM 209 CF 21AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	17.9	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:30  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31604

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 21A PVE 01 CR IN RM 209 CF 21AF

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	6.5	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:30  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31605

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 22A PVE 01 CR IN RM 207 22AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:32  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31607

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 25A PVE 01 CR IN RM 205 CF 25AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	15.5	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:33  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31608

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 25A PVE 01 CR IN RM 205 CF 25AF

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.4	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:34  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31609

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 26A PVE 01 CR IN RM 203 CF 26AP

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.9	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:36  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31611

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 66 PVE BS BO IN BOILER RM SC 66P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	94	0.5	1	ppb	15			01/20/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	JG/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 25, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:39  
16:00

## Laboratory Data

SDG ID: GBX31509  
Phoenix ID: BX31612

Project ID: 16-34661(PVE)PHASE 2  
Client ID: 66 PVE BS BO IN BOILER RM SC 66F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.2	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/20/17	CB/AG	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 25, 2017

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# Analysis Report - Summary

January 25, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

SDG I.D.: GBX31509



Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
Project:	16-34661(pve)phase 2							
BX31509	1A PVE 01 CR IN NEXT TO RM 5 CF 1AP	01/14/17	Lead	18.9	0.5	ppb	01/20/17	200.8
BX31510	1A PVE 01 CR IN NEXT TO RM 5 CF 1AF	01/14/17	Lead	5.5	0.5	ppb	01/24/17	200.8
BX31511	29 PVE 01 BR IN BY RM 5 BF 29P	01/14/17	Lead	7.8	0.5	ppb	01/20/17	200.8
BX31513	30 PVE 01 FA IN RM 5 BF 30P	01/14/17	Lead	3	0.5	ppb	01/20/17	200.8
BX31515	31 PVE 01 BR IN BY RM 5 BF 31P	01/14/17	Lead	2.2	0.5	ppb	01/20/17	200.8
BX31517	32 PVE 01 CR IN RM 102 CF 32P	01/14/17	Lead	4.6	0.5	ppb	01/20/17	200.8
BX31519	33 PVE 01 BR IN BY 104 & 102 BF 33P	01/14/17	Lead	5.2	0.5	ppb	01/20/17	200.8
BX31521	34 PVE 01 BR IN BY 104 & 102 BF 34P	01/14/17	Lead	3.5	0.5	ppb	01/20/17	200.8
BX31523	35 PVE 01 CR IN RM 106 CF 35P	01/14/17	Lead	9.1	0.5	ppb	01/20/17	200.8
BX31525	36 PVE 01 CR IN RM 108 CF 36P	01/14/17	Lead	2	0.5	ppb	01/20/17	200.8
BX31527	37 PVE 01 BR IN BY RM 108 BF 37P	01/14/17	Lead	17.7	0.5	ppb	01/20/17	200.8
BX31528	37 PVE 01 BR IN BY RM 108 BF 37F	01/14/17	Lead	7.5	0.5	ppb	01/24/17	200.8
BX31529	38 PVE 01 BR IN BY RM 107 BF 38P	01/14/17	Lead	7.7	0.5	ppb	01/20/17	200.8
BX31531	39 PVE 01 CR IN RM 107 CF 39P	01/14/17	Lead	2.5	0.5	ppb	01/20/17	200.8
BX31533	40 PVE 01 CR IN RM 105 CF 40P	01/14/17	Lead	6.4	0.5	ppb	01/20/17	200.8
BX31535	41 PVE 01 BR IN BY RM 101 BF 41P	01/14/17	Lead	4.6	0.5	ppb	01/20/17	200.8
BX31537	42 PVE 01 BR IN BY RM 101 BF 42P	01/14/17	Lead	5.6	0.5	ppb	01/20/17	200.8
BX31539	43 PVE 01 CR IN RM 101 CF 43P	01/14/17	Lead	4.5	0.5	ppb	01/20/17	200.8
BX31541	44 PVE 01 CR IN RM 80 CF 44P	01/14/17	Lead	5.1	0.5	ppb	01/20/17	200.8
BX31543	45 PVE 01 CR IN RM 8 CF 45P	01/14/17	Lead	5.9	0.5	ppb	01/20/17	200.8
BX31545	46 PVE 01 NO IN NURSES OFFICE NS 46P	01/14/17	Lead	9	0.5	ppb	01/20/17	200.8
BX31547	47 PVE 01 BR IN BY CAFE BF 47P	01/14/17	Lead	11.8	0.5	ppb	01/20/17	200.8
BX31549	48 PVE 01 BR IN COACHES BR BF 48P	01/14/17	Lead	4.7	0.5	ppb	01/20/17	200.8
BX31551	49 PVE 01 KI IN KITCHEN HW 49P	01/14/17	Lead	26.9	0.5	ppb	01/20/17	200.8
BX31552	49 PVE 01 KI IN KITCHEN HW 49F	01/14/17	Lead	46.8	0.5	ppb	01/24/17	200.8


Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX31553	50 PVE 01 KI IN KITCHEN HW 50P	01/14/17	Lead	24.8	0.5	ppb	01/20/17	200.8
BX31554	50 PVE 01 KI IN KITCHEN HW 50F	01/14/17	Lead	0.7	0.5	ppb	01/24/17	200.8
BX31555	51 PVE 01 BR IN OFFICE BR BF 51P	01/14/17	Lead	14.8	0.5	ppb	01/20/17	200.8
BX31557	52 PVE 01 BR IN BY GYM BF 52P	01/14/17	Lead	10.2	0.5	ppb	01/20/17	200.8
BX31559	11A PVE 01 CR IN BY GYM CF 11AP	01/14/17	Lead	9.8	0.5	ppb	01/20/17	200.8
BX31561	53 PVE 01 GBR IN BY RM 23 BF 53P	01/14/17	Lead	6.7	0.5	ppb	01/20/17	200.8
BX31563	54 PVE 01 GBR IN BY RM 23 BF 54P	01/14/17	Lead	2.5	0.5	ppb	01/20/17	200.8
BX31565	55 PVE 01 GBR IN BY RM 23 BF 55P	01/14/17	Lead	2.6	0.5	ppb	01/20/17	200.8
BX31567	56 PVE 01 BBR IN BY RM 21 BF 56P	01/14/17	Lead	46.7	0.5	ppb	01/20/17	200.8
BX31568	56 PVE 01 BBR IN BY RM 21 BF 56F	01/14/17	Lead	77.7	0.5	ppb	01/24/17	200.8
BX31569	57 PVE 01 BBR IN BY RM 21 BF 57P	01/14/17	Lead	37.5	0.5	ppb	01/20/17	200.8
BX31570	57 PVE 01 BBR IN BY RM 21 BF 57F	01/14/17	Lead	84.1	0.5	ppb	01/24/17	200.8
BX31571	14A PVE 01 CR IN RM 22 CF 14AP	01/14/17	Lead	8.5	0.5	ppb	01/20/17	200.8
BX31573	15A PVE 01 CR IN RM 24 CF 15AP	01/14/17	Lead	15.4	0.5	ppb	01/20/17	200.8
BX31574	15A PVE 01 CR IN RM 24 CF 15AF	01/14/17	Lead	2	0.5	ppb	01/24/17	200.8
BX31575	16A PVE 01 CR IN RM 26 CF 16AP	01/14/17	Lead	17.8	0.5	ppb	01/20/17	200.8
BX31576	16A PVE 01 CR IN RM 26 CF 16AF	01/14/17	Lead	6.1	0.5	ppb	01/24/17	200.8
BX31577	58 PVE 01 BR IN BY RM 26 BF 58P	01/14/17	Lead	23.1	0.5	ppb	01/20/17	200.8
BX31578	58 PVE 01 BR IN BY RM 26 BF 58F	01/14/17	Lead	11.7	0.5	ppb	01/24/17	200.8
BX31579	17A PVE 01 CR IN RM 28 CF 17AP	01/14/17	Lead	16.1	0.5	ppb	01/20/17	200.8
BX31580	17A PVE 01 CR IN RM 28 CF 17AF	01/14/17	Lead	1	0.5	ppb	01/24/17	200.8
BX31581	18A PVE 01 CR IN RM 27 CF 18A	01/14/17	Lead	9.3	0.5	ppb	01/20/17	200.8
BX31583	19A PVE 01 CR IN RM 25 CF 19AP	01/14/17	Lead	4.3	0.5	ppb	01/20/17	200.8
BX31585	20A PVE 01 CR IN RM 23 CF 20AP	01/14/17	Lead	4.2	0.5	ppb	01/20/17	200.8
BX31587	59 PVE 01 GBR IN BY RM 203 BF 59P	01/14/17	Lead	7.7	0.5	ppb	01/20/17	200.8
BX31589	60 PVE 01 GBR IN BY RM 203 BF 60P	01/14/17	Lead	4.2	0.5	ppb	01/20/17	200.8
BX31591	61 PVE 01 GBR IN BY RM 203 BF 61P	01/14/17	Lead	3.8	0.5	ppb	01/20/17	200.8
BX31593	63 PVE 01 BBR IN BY RM 202A BF 63P	01/14/17	Lead	16.2	0.5	ppb	01/20/17	200.8
BX31594	63 PVE 01 BBR IN BY RM 202A BF 63F	01/14/17	Lead	2.3	0.5	ppb	01/24/17	200.8
BX31595	24A PVE 01 CR IN RM 206 CF 24AP	01/14/17	Lead	10.3	0.5	ppb	01/20/17	200.8
BX31597	23A PVE 01 CR IN RM 208 CF 23AP	01/14/17	Lead	28.4	0.5	ppb	01/20/17	200.8
BX31598	23A PVE 01 CR IN RM 208 CF 23AF	01/14/17	Lead	4.4	0.5	ppb	01/24/17	200.8
BX31599	64 PVE 01 BR IN BY RM 208 BF 64P	01/14/17	Lead	2.2	0.5	ppb	01/20/17	200.8
BX31601	65 PVE 01 BR IN TEACHERS BR BF 65P	01/14/17	Lead	0.8	0.5	ppb	01/20/17	200.8

Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX31603	21A PVE 01 CR IN RM 209 CF 21AP	01/14/17	Lead	17.9	0.5	ppb	01/20/17	200.8
BX31604	21A PVE 01 CR IN RM 209 CF 21AF	01/14/17	Lead	6.5	0.5	ppb	01/24/17	200.8
BX31605	22A PVE 01 CR IN RM 207 22AP	01/14/17	Lead	7	0.5	ppb	01/20/17	200.8
BX31607	25A PVE 01 CR IN RM 205 CF 25AP	01/14/17	Lead	15.5	0.5	ppb	01/20/17	200.8
BX31608	25A PVE 01 CR IN RM 205 CF 25AF	01/14/17	Lead	1.4	0.5	ppb	01/24/17	200.8
BX31609	26A PVE 01 CR IN RM 203 CF 26AP	01/14/17	Lead	2.9	0.5	ppb	01/20/17	200.8
BX31611	66 PVE BS BO IN BOILER RM SC 66P	01/14/17	Lead	94	0.5	ppb	01/20/17	200.8
BX31612	66 PVE BS BO IN BOILER RM SC 66F	01/14/17	Lead	1.2	0.5	ppb	01/24/17	200.8

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level CL=Client Limit

  
Phyllis Shiller  
Laboratory Director  
January 25, 2017



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

January 25, 2017

### QA/QC Data

SDG I.D.: GBX31509

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 373732 (mg/L), QC Sample No: BX29916 (BX31604, BX31608, BX31612)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0102	0.010	2.00	96.2			88.8			75 - 125	20
QA/QC Batch 373911 (mg/L), QC Sample No: BX31470 (BX31510, BX31528, BX31552, BX31554)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0021	0.002	NC	94.2			88.6			75 - 125	20
QA/QC Batch 373576A (mg/L), QC Sample No: BX31503 (BX31509, BX31511, BX31513, BX31515, BX31517, BX31519, BX31521)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				96.4			90.8			75 - 125	20
Comment: This batch does not include a duplicate.													
QA/QC Batch 373577 (mg/L), QC Sample No: BX31523 (BX31523, BX31525, BX31527, BX31529, BX31531, BX31533, BX31535, BX31537, BX31539, BX31541)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0091	0.009	1.10	98.0			89.8			75 - 125	20
QA/QC Batch 373577A (mg/L), QC Sample No: BX31543 (BX31543, BX31545, BX31547, BX31549, BX31551, BX31553, BX31555, BX31557, BX31559, BX31561)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				98.0			90.0			75 - 125	20
Comment: This batch does not include a duplicate.													
QA/QC Batch 373578 (mg/L), QC Sample No: BX31563 (BX31563, BX31565, BX31567, BX31569, BX31571, BX31573, BX31575, BX31577, BX31579, BX31581)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0025	0.003	NC	94.0			90.0			75 - 125	20
QA/QC Batch 373578A (mg/L), QC Sample No: BX31583 (BX31583, BX31585, BX31587, BX31589, BX31591, BX31593, BX31595, BX31597, BX31599, BX31601)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				94.0			85.8			75 - 125	20
Comment: This batch does not include a duplicate.													
QA/QC Batch 373579 (mg/L), QC Sample No: BX31603 (BX31603, BX31605, BX31607, BX31609, BX31611)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001	0.0179	0.018	0.60	92.0			75.4			75 - 125	20
QA/QC Batch 373732A (mg/L), QC Sample No: BX33738 (BX31568, BX31570, BX31574, BX31576, BX31578, BX31580, BX31594, BX31598)													
<u>ICP MS Metals - Aqueous</u>													
Lead	BRL	0.001				96.2			97.2			75 - 125	20

## QA/QC Data

SDG I.D.: GBX31509

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
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Comment:

This batch does not include a duplicate.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference



Phyllis Shiller, Laboratory Director  
January 25, 2017

Wednesday, January 25, 2017

Criteria: None

State: NY

## Sample Criteria Exceedances Report

### GBX31509 - JC-BROD

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
BX31509	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	18.9	0.5	15	1	ppb
BX31527	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	17.7	0.5	15	1	ppb
BX31551	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	26.9	0.5	15	1	ppb
BX31552	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	46.8	0.5	15	1	ppb
BX31553	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	24.8	0.5	15	1	ppb
BX31567	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	46.7	0.5	15	1	ppb
BX31568	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	77.7	0.5	15	1	ppb
BX31569	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	37.5	0.5	15	1	ppb
BX31570	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	84.1	0.5	15	1	ppb
BX31573	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	15.4	0.5	15	1	ppb
BX31575	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	17.8	0.5	15	1	ppb
BX31577	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	23.1	0.5	15	1	ppb
BX31579	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	16.1	0.5	15	1	ppb
BX31593	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	16.2	0.5	15	1	ppb
BX31597	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	28.4	0.5	15	1	ppb
BX31603	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	17.9	0.5	15	1	ppb
BX31607	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	15.5	0.5	15	1	ppb
BX31611	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	94	0.5	15	1	ppb

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedances. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



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# **NY Temperature Narration**

**January 25, 2017**

**SDG I.D.: GBX31509**

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The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com



Lead In Water  
Chain of Custody Form

JCB# 16-34661(PVE)Phase 2

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Date: 1/14/2017

Don't

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
1A	PVE	01	CR	IN	NEXT TO RM 5	CF	P	1	1AP	1/14/2017	5:01	31509
1A	PVE	01	CR	IN	NEXT TO RM 5	CF	F	1	1AF	1/14/2017	5:02	31510
29	PVE	01	BR	IN	BY RM 5	BF	P	1	29P	1/14/2017	5:03	31511
29	PVE	01	BR	IN	BY RM 5	BF	F	1	29F	1/14/2017	5:04	31512
30	PVE	01	FA	IN	RM 5	BF	P	1	30P	1/14/2017	5:05	31513
30	PVE	01	FA	IN	RM 5	BF	F	1	30F	1/14/2017	5:06	31514
31	PVE	01	BR	IN	BY RM 5	BF	P	1	31P	1/14/2017	5:07	31515
31	PVE	01	BR	IN	BY RM 5	BF	F	1	31F	1/14/2017	5:08	31516
32	PVE	01	CR	IN	RM 102	CF	P	1	32P	1/14/2017	5:09	31517
32	PVE	01	CR	IN	RM 102	CF	F	1	32F	1/14/2017	5:10	31518
33	PVE	01	BR	IN	BY 104 & 102	BF	P	1	33P	1/14/2017	5:11	31519
33	PVE	01	BR	IN	BY 104 & 102	BF	F	1	33F	1/14/2017	5:12	31520

Client:	GREAT NECK UFSD		
Building Name and Address	PARKVILLE		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:			
Received By:	Date:	Time:	
	1-18-17	10:00	
	1-18-17	10:00	

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com


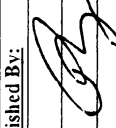
Lead In Water  
Chain of Custody Form

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Date: 1/14/2017

200112

JCB# 16- 34661(PVE)Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
34	PVE	01	BR	IN	BY 104 & 102	BF	P	1	34P	1/14/2017	5:13	31521
34	PVE	01	BR	IN	BY 104 & 102	BF	F	1	34F	1/14/2017	5:14	31522
35	PVE	01	CR	IN	RM 106	CF	P	1	35P	1/14/2017	5:15	31523
35	PVE	01	CR	IN	RM 106	CF	F	1	35F	1/14/2017	5:16	31524
36	PVE	01	CR	IN	RM 108	CF	P	1	36P	1/14/2017	5:17	31525
36	PVE	01	CR	IN	RM 108	CF	F	1	36F	1/14/2017	5:18	31526
37	PVE	01	BR	IN	BY RM 108	BF	P	1	37P	1/14/2017	5:19	31527
37	PVE	01	BR	IN	BY RM 108	BF	F	1	37F	1/14/2017	5:20	31528
38	PVE	01	BR	IN	BY RM 107	BF	P	1	38P	1/14/2017	5:21	31529
38	PVE	01	BR	IN	BY RM 107	BF	F	1	38F	1/14/2017	5:22	31530
39	PVE	01	CR	IN	RM 107	CF	P	1	39P	1/14/2017	5:23	31531
39	PVE	01	CR	IN	RM 107	CF	F	1	39F	1/14/2017	5:24	31532

Client:	GREAT NECK UFSD		
Building Name and Address	PARKVILLE		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:			
Date:	1-18-17	Time:	10:00
Date:	1-18-17	Time:	1600

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
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Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16- 34661(PVE)Phase 2

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Date: 1/14/2017

*Ed McGuire*

Map Location	Building Code	Floor Code	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
40	PVE	01	CR	IN	RM 105	CF	P	1	40P	1/14/2017	5:25	31533
40	PVE	01	CR	IN	RM 105	CF	F	1	40F	1/14/2017	5:26	31534
41	PVE	01	BR	IN	BY RM 101	BF	P	1	41P	1/14/2017	5:27	31535
41	PVE	01	BR	IN	BY RM 101	BF	F	1	41F	1/14/2017	5:28	31536
42	PVE	01	BR	IN	BY RM 101	BF	P	1	42P	1/14/2017	5:29	31537
42	PVE	01	BR	IN	BY RM 101	BF	F	1	42F	1/14/2017	5:30	31538
43	PVE	01	CR	IN	RM 101	CF	P	1	43P	1/14/2017	5:31	31539
43	PVE	01	CR	IN	RM 101	CF	F	1	43F	1/14/2017	5:32	31540
44	PVE	01	CR	IN	RM 80	CF	P	1	44P	1/14/2017	5:33	31541
44	PVE	01	CR	IN	RM 80	CF	F	1	44F	1/14/2017	5:34	31542
45	PVE	01	CR	IN	RM 8	CF	P	1	45P	1/14/2017	5:35	31543
45	PVE	01	CR	IN	RM 8	CF	F	1	45F	1/14/2017	5:36	31544

Client:	GREAT NECK UFSD		
Building Name and Address	PARKVILLE		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:	<i>[Signature]</i>		
Relinquished By:	<i>[Signature]</i>		
Received By:	<i>[Signature]</i>		
Date:	1-18-17	Time:	10:00

Laboratory Name:	PHOENIX	Date:		Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb


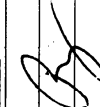

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661(PVE)Phase 2

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Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
46	PVE	01	NO	IN	NURSES OFFICE	NS	P	1	46P	1/14/2017	5:37	31545
46	PVE	01	NO	IN	NURSES OFFICE	NS	F	1	46F	1/14/2017	5:38	31546
47	PVE	01	BR	IN	BY CAFE	BF	P	1	47P	1/14/2017	5:39	31547
47	PVE	01	BR	IN	BY CAFE	BF	F	1	47F	1/14/2017	5:40	31548
48	PVE	01	BR	IN	COACHES BR	BF	P	1	48P	1/14/2017	5:41	31549
48	PVE	01	BR	IN	COACHES BR	BF	F	1	48F	1/14/2017	5:42	31550
49	PVE	01	KI	IN	KITCHEN	HW	P	1	49P	1/14/2017	5:43	31551
49	PVE	01	KI	IN	KITCHEN	HW	F	1	49F	1/14/2017	5:44	31552
50	PVE	01	KI	IN	KITCHEN	HW	P	1	50P	1/14/2017	5:45	31553
50	PVE	01	KI	IN	KITCHEN	HW	F	1	50F	1/14/2017	5:46	31554
51	PVE	01	BR	IN	OFFICE BR	BF	P	1	51P	1/14/2017	5:46	31555
51	PVE	01	BR	IN	OFFICE BR	BF	F	1	51F	1/14/2017	5:47	31556

Client:	GREAT NECK UFSD		
Building Name and Address	PARKVILLE		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:		Received By:	
	Date: 1-18-17		Date: 1-18-17
	Time: 10:00		Time: 10:00

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661(PVE)Phase 2

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Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
52	PVE	01	BR	IN	BY GYM	BF	P	1	52P	1/14/2017	5:48	31557
52	PVE	01	BR	IN	BY GYM	BF	F	1	52F	1/14/2017	5:49	31558
11A	PVE	01	CR	IN	BY GYM	CF	P	1	11AP	1/14/2017	5:50	31559
11A	PVE	01	CR	IN	BY GYM	CF	F	1	11AF	1/14/2017	5:51	31560
53	PVE	01	GBR	IN	BY RM 23	BF	P	1	53P	1/14/2017	5:52	31561
53	PVE	01	GBR	IN	BY RM 23	BF	F	1	53F	1/14/2017	5:53	31562
54	PVE	01	GBR	IN	BY RM 23	BF	P	1	54P	1/14/2017	5:54	31563
54	PVE	01	GBR	IN	BY RM 23	BF	F	1	54F	1/14/2017	5:55	31564
55	PVE	01	GBR	IN	BY RM 23	BF	P	1	55P	1/14/2017	5:56	31565
55	PVE	01	GBR	IN	BY RM 23	BF	F	1	55F	1/14/2017	5:57	31566
56	PVE	01	BBR	IN	BY RM 21	BF	P	1	56P	1/14/2017	5:58	31567
56	PVE	01	BBR	IN	BY RM 21	BF	F	1	56F	1/14/2017	5:59	31568

Client:	GREAT NECK UFSD		
Building Name and Address	PARKVILLE		
Sampler's Name:	BRYANTY RIGHTMAN		
Sampler's Signature:			
Relinquished By:			
Received By:	Date:	Time:	
	1-18-17	10:00	

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com



Lead In Water  
Chain of Custody Form

JCB# 16-34661(PVE)Phase 2

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Date: 1/14/2017

200912

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
57	PVE	01	BBR	IN	BY RM 21	BF	P	1	57P	1/14/2017	6:00	31579
57	PVE	01	BBR	IN	BY RM 21	BF	F	1	57F	1/14/2017	6:00	31570
14A	PVE	01	CR	IN	RM 22	CF	P	1	14AP	1/14/2017	6:01	31571
14A	PVE	01	CR	IN	RM 22	CF	F	1	14AF	1/14/2017	6:02	31572
15A	PVE	01	CR	IN	RM 24	CF	P	1	15AP	1/14/2017	6:03	31573
15A	PVE	01	CR	IN	RM 24	CF	F	1	15AF	1/14/2017	6:04	31574
16A	PVE	01	CR	IN	RM 26	CF	P	1	16AP	1/14/2017	6:05	31575
16A	PVE	01	CR	IN	RM 26	CF	F	1	16AF	1/14/2017	6:06	31576
58	PVE	01	BR	IN	BY RM 26	BF	P	1	58P	1/14/2017	6:07	31577
58	PVE	01	BR	IN	BY RM 26	BF	F	1	58F	1/14/2017	6:08	31578
17A	PVE	01	CR	IN	RM 28	CF	P	1	17AP	1/14/2017	6:09	31579
17A	PVE	01	CR	IN	RM 28	CF	F	1	17AF	1/14/2017	6:09	31580

Client:	GREAT NECK UFSD		
Building Name and Address	PARKVILLE		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:		Date:	1-18-17
		Time:	10:00

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalanti@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 1.5ppb




J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16-34661(PVE)Phase 2

Page 7 of 9  
Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
18A	PVE	01	CR	IN	RM 27	CF	P	1	18A	1/14/2017	6:10	31581
18A	PVE	01	CR	IN	RM 27	CF	F	1	18AF	1/14/2017	6:11	31582
19A	PVE	01	CR	IN	RM 25	CF	P	1	19AP	1/14/2017	6:12	31583
19A	PVE	01	CR	IN	RM 25	CF	F	1	19AF	1/14/2017	6:13	31584
20A	PVE	01	CR	IN	RM 23	CF	P	1	20AP	1/14/2017	6:14	31585
20A	PVE	01	CR	IN	RM 23	CF	F	1	20AF	1/14/2017	6:15	31586
59	PVE	01	GBR	IN	BY RM 203	BF	P	1	59P	1/14/2017	6:16	31587
59	PVE	01	GBR	IN	BY RM 203	BF	F	1	59F	1/14/2017	6:17	31588
60	PVE	01	GBR	IN	BY RM 203	BF	P	1	60P	1/14/2017	6:18	31589
60	PVE	01	GBR	IN	BY RM 203	BF	F	1	60F	1/14/2017	6:19	31590
61	PVE	01	GBR	IN	BY RM 203	BF	P	1	61P	1/14/2017	6:20	31591
61	PVE	01	GBR	IN	BY RM 203	BF	F	1	61F	1/14/2017	6:21	31592

Client:	GREAT NECK UFSD		
Building Name and Address	PARKVILLE		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1-13-17	10:00

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com; ssalanti@jcbroderick.com; rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb


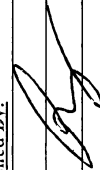

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16- 34661(PVE)Phase 2

Page 8 of 9  
Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
62	PVE	01	BBR	IN	BY RM 202A	BF	P	1	NF	1/14/2017	NF	—
62	PVE	01	BBR	IN	BY RM 202A	BF	F	1	NF	1/14/2017	NF	—
63	PVE	01	BBR	IN	BY RM 202A	BF	P	1	63P	1/14/2017	6:22	31593
63	PVE	01	BBR	IN	BY RM 202A	BF	F	1	63F	1/14/2017	6:22	31594
24A	PVE	01	CR	IN	RM 206	CF	P	1	24AP	1/14/2017	6:23	31595
24A	PVE	01	CR	IN	RM 206	CF	F	1	24AF	1/14/2017	6:24	31596
23A	PVE	01	CR	IN	RM 208	CF	P	1	23AP	1/14/2017	6:25	31597
23A	PVE	01	CR	IN	RM 208	CF	F	1	23AF	1/14/2017	6:25	31598
64	PVE	01	BR	IN	BY RM 208	BF	P	1	64P	1/14/2017	6:26	31599
64	PVE	01	BR	IN	BY RM 208	BF	F	1	64F	1/14/2017	6:27	31600

Client:	GREAT NECK UFSD		
Building Name and Address	PARKVILLE		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:		Received By:	
	Date: 1-18-17	Date: 1-18-17	Time: 10:00
			Time: 1600

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb




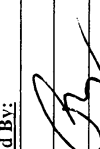

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16- 34661(PVE)Phase 2

Page 9 of 9  
Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
65	PVE	01	BR	IN	TEACHERS BR	BF	P	1	65P	1/14/2017	6:27	31601
65	PVE	01	BR	IN	TEACHERS BR	BF	F	1	65F	1/14/2017	6:28	31602
21A	PVE	01	CR	IN	RM 209	CF	P	1	21AP	1/14/2017	6:29	31603
21A	PVE	01	CR	IN	RM 209	CF	F	1	21AF	1/14/2017	6:30	31604
22A	PVE	01	CR	IN	RM 207	CF	P	1	22AP	1/14/2017	6:30	31605
22A	PVE	01	CR	IN	RM 207	CF	F	1	22AF	1/14/2017	6:31	31606
25A	PVE	01	CR	IN	RM 205	CF	P	1	25AP	1/14/2017	6:32	31607
25A	PVE	01	CR	IN	RM 205	CF	F	1	25AF	1/14/2017	6:33	31608
26A	PVE	01	CR	IN	RM 203	CF	P	1	26AP	1/14/2017	6:34	31609
26A	PVE	01	CR	IN	RM 203	CF	F	1	26AF	1/14/2017	6:35	31610
66	PVE	BS	BO	IN	BOILER RM	SC	P	1	66P	1/14/2017	6:36	31611
66	PVE	BS	BO	IN	BOILER RM	SC	F	1	66F	1/14/2017	6:39	31612

Client:	GREAT NECK UFSD
Building Name and Address	PARKVILLE
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	
Relinquished By:	
Received By:	
Date:	1-18-17
Time:	10:00

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



Tuesday, February 07, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661  
Sample ID#s: BX45261, BX45263, BX45265

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis/Shiller  
Laboratory Director

NELAC - #NY11301  
CT Lab Registration #PH-0618  
MA Lab Registration #MA-CT-007  
ME Lab Registration #CT-007  
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003  
NY Lab Registration #11301  
PA Lab Registration #68-03530  
RI Lab Registration #63  
VT Lab Registration #VT11301



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

February 07, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: 48 Hour  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

02/02/17  
02/03/17

### Time

5:30  
15:04

### Laboratory Data

SDG ID: GBX45261  
Phoenix ID: BX45261

Project ID: 16-34661  
Client ID: 16 PVE 1 CR IN RM 26 DW 16P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			02/06/17	LK	200.8
Total Metal Digestion	Completed							02/03/17	I/LA/RVM/E200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

February 07, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

February 07, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: 48 Hour  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

02/02/17  
02/03/17

### Time

5:33  
15:04

### Laboratory Data

SDG ID: GBX45261  
Phoenix ID: BX45263

Project ID: 16-34661  
Client ID: 18 PVE 1 CR IN RM 27 DW 18P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			02/06/17	LK	200.8
Total Metal Digestion	Completed							02/03/17	I/LA/RVM/E200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

February 07, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

February 07, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: 48 Hour  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

02/02/17  
02/03/17

### Time

5:37  
15:04

### Laboratory Data

SDG ID: GBX45261  
Phoenix ID: BX45265

Project ID: 16-34661  
Client ID: 23 PVE 2 CR IN RM 208 DW 23P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.5	0.5	1	ppb	15			02/06/17	LK	200.8
Total Metal Digestion	Completed							02/03/17	I/LA/RVM/E200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

February 07, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President

# Analysis Report - Summary

February 07, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

SDG I.D.: GBX45261

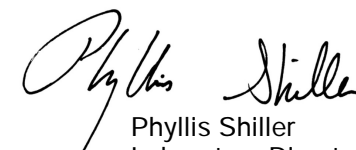


Sample	Client Id	Col Date	Parameter	Result	RL	CL	Units	Date Analyzed	Reference
<b>Project: 16-34661</b>									
BX45261	16 PVE 1 CR IN RM 26 DW 16P	02/02/17	Lead	< 0.5	0.5		ppb	02/06/17	200.8
BX45263	18 PVE 1 CR IN RM 27 DW 18P	02/02/17	Lead	< 0.5	0.5		ppb	02/06/17	200.8
BX45265	23 PVE 2 CR IN RM 208 DW 23P	02/02/17	Lead	< 0.5	0.5		ppb	02/06/17	200.8

## Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level CL=Client Limit

  
Phyllis Shiller  
Laboratory Director  
February 07, 2017



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

February 07, 2017

### QA/QC Data

SDG I.D.: GBX45261

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
-----------	-------	-----------	------------------	---------------	------------	----------	-----------	------------	---------	----------	-----------	--------------------	--------------------

QA/QC Batch 375390 (mg/L), QC Sample No: BX45253 (BX45261)

#### ICP MS Metals - Aqueous

Lead	BRL	0.001	0.0180	0.019	5.40	88.8			104			75 - 125	20
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QA/QC Batch 375390A (mg/L), QC Sample No: BX45263 (BX45263, BX45265)

#### ICP MS Metals - Aqueous

Lead	BRL	0.001				88.8			81.0			75 - 125	20
------	-----	-------	--	--	--	------	--	--	------	--	--	----------	----

Comment:

This batch does not include a duplicate.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference  
LCS - Laboratory Control Sample  
LCSD - Laboratory Control Sample Duplicate  
MS - Matrix Spike  
MS Dup - Matrix Spike Duplicate  
NC - No Criteria  
Intf - Interference

Phyllis Shiller, Laboratory Director  
February 07, 2017

Tuesday, February 07, 2017

Criteria: None

State: NY

## Sample Criteria Exceedances Report

### GBX45261 - JC-BROD

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
--------	-------	-----------------	----------	--------	----	----------	----------------	-------------------

\*\*\* No Data to Display \*\*\*

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.





**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



# **NY Temperature Narration**

**February 07, 2017**

**SDG I.D.: GBX45261**






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The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

## Chain of Custody Form

UCB#: 16-34661

[illegible]

Client:	Great neck WFSO		
Building Name and Address	Parkville School		
Sampler's Name:	Pamela Obando		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		9-3-17	11:00
		9-3-17	15:00

Laboratory Name: phoenix	Date	Time	Method Of Analysis
Analyzed By			
QC By			
			Lead

## Instructions to the Laboratory

Turnaround Time: 48 hrs  
Email Report to: emcguire@icbroderick.com

Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire  
J.C. Broderick & Associates  
1775 Expressway Drive North  
Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

6/9/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 5/31/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34001 (PAS) / Great Neck P.S / Parkville School Annex, 10  
Campbell St**

The reference number for these samples is EMSL Order #011603567. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603567

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 8:50 AM

Project: 16-34001 (PAS) / Great Neck P.S / Parkville School Annex, 10 Campbell St

**Analytical Results**

**Client Sample Description** 1P **Collected:** 5/26/2016 **Lab ID:** 0001  
PAS01WCBYRM3RC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/1/2016	EG	6/1/2016	EG

**Client Sample Description** 2P **Collected:** 5/26/2016 **Lab ID:** 0002  
PAS01WCBYLIBRARYWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.11	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit



Thursday, January 26, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661(PAS)PHASE 2

Sample ID#s: BX31795, BX31797, BX31799, BX31801, BX31803, BX31805, BX31807,  
BX31809, BX31811, BX31813 - BX31815, BX31817, BX31819, BX31821

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller

Laboratory Director

NELAC - #NY11301  
CT Lab Registration #PH-0618  
MA Lab Registration #MA-CT-007  
ME Lab Registration #CT-007  
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003  
NY Lab Registration #11301  
PA Lab Registration #68-03530  
RI Lab Registration #63  
VT Lab Registration #VT11301



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:40  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31795

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 3 PAS 01 BBR IN LIB BR BF 3P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.3	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:42  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31797

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 4 PAS 01 GBR IN LIB BR BF 4P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.8	0.5	1	ppb	15			01/24/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:44  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31799

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 5 PAS 01 FA IN FACULTY KC 5P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.8	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:46  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31801

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 6 PAS 01 BR IN BY RM 6 BF 6P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	8.8	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:48  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31803

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 7 PAS 01 BR IN BY RM 5 BF 7P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:50  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31805

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 8 PAS 01 CR IN RM 5 CF 8P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	8.5	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:51  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31807

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 9 PAS 01 CR IN RM 4 CF 9P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.2	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 26, 2017

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:53  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31809

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 10 PAS 01 GBR IN BY RM 4 BF 10P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.1	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:55  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31811

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 11 PAS 01 BBR IN BY RM 3 BF 11P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3.6	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:56  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31813

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 12 PAS 01 CR IN RM 3 CF 12P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	16.1	0.5	1	ppb	15			01/25/17	LK	200.8
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:57  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31814

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 12 PAS 01 CR IN RM 3 CF 12F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.7	1	1	ppb	15			01/26/17	MA	E200.5
Total Metal Digestion	Completed							01/25/17	3/RVM/LA	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:58  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31815

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 13 PAS 01 CR IN RM 2 CF 13P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.4	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

6:59  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31817

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 14 PAS 01 GBR IN BY RM 2 BF 14P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.4	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:01  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31819

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 15 P0AS 01 BBR IN BY RM 1 BF 15P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.6	0.5	1	ppb	15			01/25/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 26, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by: BR  
Received by: SW  
Analyzed by: see "By" below

### Date

01/14/17  
01/18/17

### Time

7:03  
16:00

## Laboratory Data

SDG ID: GBX31795  
Phoenix ID: BX31821

Project ID: 16-34661(PAS)PHASE 2  
Client ID: 16 PAS 01 CR IN RM 1 CF 16P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.2	0.5	1	ppb	15			01/20/17	LK	200.8
Total Metal Digestion	Completed							01/19/17	/G/N/RVME200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 26, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President

# Analysis Report - Summary

January 26, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

SDG I.D.: GBX31795

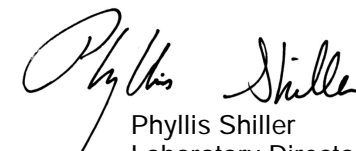


Sample	Client Id	Col Date	Parameter	Result	RL	CL	Units	Date Analyzed	Reference
Project:	16-34661(pas)phase 2								
BX31795	3 PAS 01 BBR IN LIB BR BF 3P	01/14/17	Lead	1.3	0.5		ppb	01/24/17	200.8
BX31797	4 PAS 01 GBR IN LIB BR BF 4P	01/14/17	Lead	0.8	0.5		ppb	01/24/17	200.8
BX31799	5 PAS 01 FA IN FACULTY KC 5P	01/14/17	Lead	0.8	0.5		ppb	01/20/17	200.8
BX31801	6 PAS 01 BR IN BY RM 6 BF 6P	01/14/17	Lead	8.8	0.5		ppb	01/25/17	200.8
BX31803	7 PAS 01 BR IN BY RM 5 BF 7P	01/14/17	Lead	1	0.5		ppb	01/25/17	200.8
BX31805	8 PAS 01 CR IN RM 5 CF 8P	01/14/17	Lead	8.5	0.5		ppb	01/25/17	200.8
BX31807	9 PAS 01 CR IN RM 4 CF 9P	01/14/17	Lead	5.2	0.5		ppb	01/25/17	200.8
BX31809	10 PAS 01 GBR IN BY RM 4 BF 10P	01/14/17	Lead	4.1	0.5		ppb	01/25/17	200.8
BX31811	11 PAS 01 BBR IN BY RM 3 BF 11P	01/14/17	Lead	3.6	0.5		ppb	01/25/17	200.8
BX31813	12 PAS 01 CR IN RM 3 CF 12P	01/14/17	Lead	16.1	0.5		ppb	01/25/17	200.8
BX31814	12 PAS 01 CR IN RM 3 CF 12F	01/14/17	Lead	4.7	1		ppb	01/26/17	E200.5
BX31815	13 PAS 01 CR IN RM 2 CF 13P	01/14/17	Lead	1.4	0.5		ppb	01/25/17	200.8
BX31817	14 PAS 01 GBR IN BY RM 2 BF 14P	01/14/17	Lead	4.4	0.5		ppb	01/25/17	200.8
BX31819	15 P0AS 01 BBR IN BY RM 1 BF 15P	01/14/17	Lead	4.6	0.5		ppb	01/25/17	200.8
BX31821	16 PAS 01 CR IN RM 1 CF 16P	01/14/17	Lead	5.2	0.5		ppb	01/20/17	200.8

## Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level CL=Client Limit

  
Phyllis Shiller  
Laboratory Director  
January 26, 2017



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

January 26, 2017

### QA/QC Data

SDG I.D.: GBX31795

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
-----------	-------	-----------	------------------	---------------	------------	----------	-----------	------------	---------	----------	-----------	--------------------	--------------------

QA/QC Batch 374359 (mg/L), QC Sample No: BX31402 (BX31814)

#### ICP Metals - Aqueous

Lead	BRL	0.0010	0.0378	0.0372	1.60	101			98.0			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373583A (mg/L), QC Sample No: BX31779 (BX31795, BX31797)

#### ICP MS Metals - Aqueous

Lead	BRL	0.001				95.4			89.8			75 - 125	20
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Comment:

This batch does not include a duplicate.

QA/QC Batch 373584 (mg/L), QC Sample No: BX31799 (BX31799, BX31801, BX31803, BX31805, BX31807, BX31809, BX31811, BX31813, BX31815, BX31817)

#### ICP MS Metals - Aqueous

Lead	BRL	0.001	0.0008	BRL	NC	99.0			92.6			75 - 125	20
------	-----	-------	--------	-----	----	------	--	--	------	--	--	----------	----

QA/QC Batch 373584A (mg/L), QC Sample No: BX31819 (BX31819, BX31821)

#### ICP MS Metals - Aqueous

Lead	BRL	0.001				99.0			92.6			75 - 125	20
------	-----	-------	--	--	--	------	--	--	------	--	--	----------	----

Comment:

This batch does not include a duplicate.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

Phyllis Shiller, Laboratory Director  
January 26, 2017

Thursday, January 26, 2017

Criteria: None

State: NY

## Sample Criteria Exceedances Report

### GBX31795 - JC-BROD

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
BX31813	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	16.1	0.5	15	1	ppb

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedances. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



**Environmental Laboratories, Inc.**  
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Tel. (860) 645-1102 Fax (860) 645-0823



# **NY Temperature Narration**

**January 26, 2017**

**SDG I.D.: GBX31795**

---

The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com




Lead In Water  
Chain of Custody Form

JCB# 16-34661(PAS)Phase 2

Page 1 of 3  
Date: 1/14/2017

80911C

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
3	PAS	01	BBR	IN	LIB BR	BF	P	1	3P	1/14/2017	6:40	31795
3	PAS	01	BBR	IN	LIB BR	BF	F	1	3F	1/14/2017	6:41	31796
4	PAS	01	GBR	IN	LIB BR	BF	P	1	4P	1/14/2017	6:42	31797
4	PAS	01	GBR	IN	LIB BR	BF	F	1	4F	1/14/2017	6:43	31798
5	PAS	01	FA	IN	FACULTY	KC	P	1	5P	1/14/2017	6:44	31799
5	PAS	01	FA	IN	FACULTY	KC	F	1	5F	1/14/2017	6:45	31800
6	PAS	01	BR	IN	BY RM 6	BF	P	1	6P	1/14/2017	6:46	31801
6	PAS	01	BR	IN	BY RM 6	BF	F	1	6F	1/14/2017	6:47	31802
7	PAS	01	BR	IN	BY RM 5	BF	P	1	7P	1/14/2017	6:48	31803
7	PAS	01	BR	IN	BY RM 5	BF	F	1	7F	1/14/2017	6:49	31804
8	PAS	01	CR	IN	RM 5	CF	P	1	8P	1/14/2017	6:50	31805
8	PAS	01	CR	IN	RM 5	CF	F	1	8F	1/14/2017	6:51	31806

Client: GREAT NECK UFSD	
Building Name and Address PARKVILLE ANNEX BUILDING	
Sampler's Name: BRITTANY RICHTMAN	
Sampler's Signature: 	
Relinquished By: 	
Received By: 	Date: 1-18-17 10:00
	Time: 10:00
	Date: 1-18-17 1600

Laboratory Name: PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:			LEAD
QC By:			

Instructions to Laboratory

Turnaround Time: STANDARD
Email Report to: emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 1.5ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

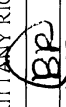
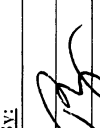
Lead In Water  
Chain of Custody Form

JCB# 16-34661(PAS)Phase 2

Page 2 of 3  
Date: 1/14/2017

200110

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
9	PAS	01	CR	IN	RM 4	CF	P	1	9P	1/14/2017	6:51	31807
9	PAS	01	CR	IN	RM 4	CF	F	1	9F	1/14/2017	6:52	31808
10	PAS	01	GBR	IN	BY RM 4	BF	P	1	10P	1/14/2017	6:53	31809
10	PAS	01	GBR	IN	BY RM 4	BF	F	1	10F	1/14/2017	6:54	31810
11	PAS	01	BBR	IN	BY RM 3	BF	P	1	11P	1/14/2017	6:55	31811
11	PAS	01	BBR	IN	BY RM 3	BF	F	1	11F	1/14/2017	6:56	31812
12	PAS	01	CR	IN	RM 3	CF	P	1	12P	1/14/2017	6:56	31813
12	PAS	01	CR	IN	RM 3	CF	F	1	12F	1/14/2017	6:57	31814
13	PAS	01	CR	IN	RM 2	CF	P	1	13P	1/14/2017	6:58	31815
13	PAS	01	CR	IN	RM 2	CF	F	1	13F	1/14/2017	6:59	31816
14	PAS	01	GBR	IN	BY RM 2	BF	P	1	14P	1/14/2017	6:59	31817
14	PAS	01	GBR	IN	BY RM 2	BF	F	1	14F	1/14/2017	7:00	31818

Client:	GREAT NECK UFSD		
Building Name and Address	PARKVILLE ANNEX BUILDING		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:			
Received By:	Date:	Time:	
	1/17	10:00	
	1-18-17	1000	

Laboratory Name:	PHOENIX	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb




J.C. Broderick Associates  
1776 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB# 16- 34661 (PAS) Phase 2

Page 3 of 3  
Date: 1/14/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
15	PAS	01	BBR	IN	BY RM 1	BF	P	1	15P	1/14/2017	7:01	31819
15	PAS	01	BBR	IN	BY RM 1	BF	F	1	15F	1/14/2017	7:02	31820
16	PAS	01	CR	IN	RM 1	CF	P	1	16P	1/14/2017	7:03	31821
16	PAS	01	CR	IN	RM 1	CF	F	1	16F	1/14/2017	7:04	31822

Client:	GREAT NECK UFSD		
Building Name and Address	PARKVILLE ANNEX BUILDING		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:			
Received By:			
Date:	1-18-17	Time:	10:00
Date:	1-18-17	Time:	10:00

Laboratory Name:	PHOENIX	Date:		Time:		Method of Analysis
Analyzed By:						LEAD
QC By:						

Instructions to Laboratory	
Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



Friday, June 03, 2016

Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

Project ID: 16-34661 (PAB)  
Sample ID#s: BN44004 - BN44005, BN44007 - BN44008, BN44010 - BN44012

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Phyllis Shiller".

Phyllis Shiller  
Laboratory Director

NELAC - #NY11301  
CT Lab Registration #PH-0618  
MA Lab Registration #MA-CT-007  
ME Lab Registration #CT-007  
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003  
NY Lab Registration #11301  
PA Lab Registration #68-03530  
RI Lab Registration #63  
VT Lab Registration #VT11301



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16 7:12  
05/31/16 15:34

### Time

## Laboratory Data

SDG ID: GBN44004  
Phoenix ID: BN44004

Project ID: 16-34661 (PAB)  
Client ID: 1 PAB 01 HA BY RM 6 WC 1P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:17  
15:34

## Laboratory Data

SDG ID: GBN44004  
Phoenix ID: BN44005

Project ID: 16-34661 (PAB)  
Client ID: 2 PAB 01 KI IN KITCHEN KC 2P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:20  
15:34

## Laboratory Data

SDG ID: GBN44004  
Phoenix ID: BN44007

Project ID: 16-34661 (PAB)  
Client ID: 3 PAB 01 HA BY COPY ROOM WC 3P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.008	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:22  
15:34

### Laboratory Data

SDG ID: GBN44004  
Phoenix ID: BN44008

Project ID: 16-34661 (PAB)  
Client ID: 4 PAG 03 OF IN COMPUTER SVCS CF 4P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.012	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:25  
15:34

## Laboratory Data

SDG ID: GBN44004  
Phoenix ID: BN44010

Project ID: 16-34661 (PAB)  
Client ID: 5 PAB 02 HA BY RM 19 WC 5P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.002	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 03, 2016

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Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:25  
15:34

## Laboratory Data

SDG ID: GBN44004  
Phoenix ID: BN44011

Project ID: 16-34661 (PAB)  
Client ID: 6 PAB 02 HA BY RM 19 WC 6P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	< 0.001	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 03, 2016

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

June 03, 2016

FOR: Attn: Mr Steve Muller  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

05/27/16  
05/31/16

### Time

7:30  
15:34

## Laboratory Data

SDG ID: GBN44004  
Phoenix ID: BN44012

Project ID: 16-34661 (PAB)  
Client ID: 7 PAB 00 OF IN CUSTODIANS OFFICE 7P

Parameter	Result	RL/ PQL	DIL	Units	DW MCL	Sec Goal	Date/Time	By	Reference
Lead	0.010	0.001	1	mg/L	0.015		06/03/16	LK	E200.5
Total Metal Digestion	Completed						05/31/16	TH/UU	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5, Subpart 5-1. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Secondary DW Maximum Contaminant Level Goal (MCLG): 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

June 03, 2016

Reviewed and Released by: Bobbi Aloisa, Vice President



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Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

June 03, 2016

### QA/QC Data

SDG I.D.: GBN44004

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 347369 (mg/L), QC Sample No: BN43999 (BN44004, BN44005, BN44007, BN44008, BN44010, BN44011, BN44012)													
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.001	<0.001	<0.001	NC	100			98.0			85 - 115	20

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference  
LCS - Laboratory Control Sample  
LCSD - Laboratory Control Sample Duplicate  
MS - Matrix Spike  
MS Dup - Matrix Spike Duplicate  
NC - No Criteria  
Intf - Interference

Phyllis Shiller, Laboratory Director  
June 03, 2016

Friday, June 03, 2016

Criteria: None

State: NY

## Sample Criteria Exceedences Report

### GBN44004 - JC-BROD

Page 1 of 1

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
--------	-------	-----------------	----------	--------	----	----------	----------------	-------------------

\*\*\* No Data to Display \*\*\*

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



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## Analysis Comments

June 03, 2016

SDG I.D.: GBN44004

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The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report: None.



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



# **NY Temperature Narration**

**June 03, 2016**

**SDG I.D.: GBN44004**

---

The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 1 of 2  
Date: 5/27/16

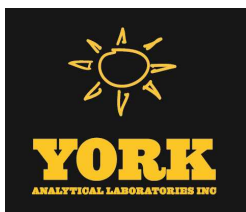
JCB#: 16-34641 (PAB)

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
1	PAB 01		HA 1	BY	Room 6	WC	P	1	1P	5/27	7:12	440004
<del>1</del>	<del>PAB</del>						<del>F</del>	<del>1</del>	<del>1F</del>	<del>5/27</del>		
2	PAB 01		KI	IN	Kitchen	KC	P	1	2P	5/27	7:17	440005
2	PAB 01		KI	IN	Kitchen	KC	F	1	2F	5/27	7:17	440006
3	PAB 01		HA	BY	Cupb Rm	WC	P	1	3P	5/27	7:20	440007
<del>3</del>	<del>PAB</del>						<del>F</del>	<del>1</del>	<del>3F</del>	<del>5/27</del>		
4	PAB 03		OT	IN	Computer Services	CF	P	1	4P	5/27	7:22	440008
4	PAB 03		CF	IN	Computer Services	CF	F	1	4F	5/27	7:22	440009
5	PAB 02		HA	BY	Rm 19	WC	P	1	5P	5/27	7:25	440010
<del>5</del>	<del>PAB</del>						<del>F</del>	<del>1</del>	<del>5F</del>	<del>5/27</del>		
6	PAB 02		HA	BY	Rm 14	WC	P	1	6P	5/27	7:25	440011
<del>6</del>	<del>PAB</del>						<del>F</del>	<del>1</del>	<del>6F</del>	<del>5/27</del>		

Client: Great Neck Public Schools Building Name and Address: PHIPPS administration Building	Laboratory Name: Apex	Date: 5/27/16	Time: 7:25	Method Of Analysis: Lead
Analyst's Name: [Signature]	Turnaround Time: 3 days	Instructions to the Laboratory: [Signature]		
Analyst's Signature: [Signature]	Email Report to: emcguire@jcbroderick.com	Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb		
Submitted By: [Signature]	Printed By: [Signature]	Date: 5/27/16	Time: 15:34	







# Technical Report

prepared for:

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
**Attention: Edward McGuire**

Report Date: 02/27/2017  
**Client Project ID: 16-34661**  
York Project (SDG) No.: 17A0916

CT Cert. No. PH-0723

New Jersey Cert. No. CT005 and NY037



New York Cert. Nos. 10854 and 12058

PA Cert. No. 68-04440

120 RESEARCH DRIVE  
[www.YORKLAB.com](http://www.YORKLAB.com)

STRATFORD, CT 06615  
(203) 325-1371

132-02 89th AVENUE  
FAX (203) 357-0166

RICHMOND HILL, NY 11418  
[ClientServices@yorklab.com](mailto:ClientServices@yorklab.com)

Report Date: 02/27/2017  
Client Project ID: 16-34661  
York Project (SDG) No.: 17A0916

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
Attention: Edward McGuire

---

## Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on February 08, 2017 and listed below. The project was identified as your project: **16-34661**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the attachment to this report, and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0916-01	10P	Drinking Water	01/19/2017	02/08/2017
17A0916-03	11P	Drinking Water	01/19/2017	02/08/2017
17A0916-05	12P	Drinking Water	01/19/2017	02/08/2017
17A0916-07	13P	Drinking Water	01/19/2017	02/08/2017
17A0916-09	14P	Drinking Water	01/19/2017	02/08/2017
17A0916-11	15P	Drinking Water	01/19/2017	02/08/2017
17A0916-13	16P	Drinking Water	01/19/2017	02/08/2017
17A0916-15	17P	Drinking Water	01/19/2017	02/08/2017
17A0916-16	17F	Drinking Water	01/19/2017	02/08/2017
17A0916-17	18P	Drinking Water	01/19/2017	02/08/2017
17A0916-19	19P	Drinking Water	01/19/2017	02/08/2017
17A0916-21	20P	Drinking Water	01/19/2017	02/08/2017
17A0916-23	21P	Drinking Water	01/19/2017	02/08/2017
17A0916-25	22P	Drinking Water	01/19/2017	02/08/2017

## **General Notes for York Project (SDG) No.: 17A0916**

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation, unless otherwise noted.
6. All analyses conducted met method or Laboratory SOP requirements. See the Qualifiers and/or Narrative sections for further information.
7. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
8. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.
9. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

**Approved By:**



**Benjamin Gulizia**  
Laboratory Director

**Date:** 02/27/2017





### Sample Information

**Client Sample ID:** 10P

**York Sample ID:** 17A0916-01

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:00 am

02/08/2017

### Lead by EPA 200.8

### Log-in Notes:

### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/13/2017 07:03	02/14/2017 01:51	ALD

### Sample Information

**Client Sample ID:** 11P

**York Sample ID:** 17A0916-03

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:02 am

02/08/2017

### Lead by EPA 200.8

### Log-in Notes:

### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.29		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/13/2017 07:03	02/14/2017 02:11	ALD

### Sample Information

**Client Sample ID:** 12P

**York Sample ID:** 17A0916-05

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:08 am

02/08/2017

### Lead by EPA 200.8

### Log-in Notes:

### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.04		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/13/2017 07:03	02/14/2017 02:18	ALD

### Sample Information

**Client Sample ID:** 13P

**York Sample ID:** 17A0916-07

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

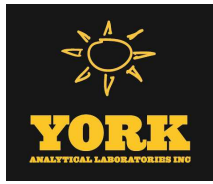
17A0916

16-34661

Drinking Water

January 19, 2017 5:12 am

02/08/2017



### Sample Information

**Client Sample ID:** 13P

**York Sample ID:** 17A0916-07

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:12 am

02/08/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.29		ug/L	0.065	1.00	1	EPA 200.8 Certifications:	02/13/2017 07:03	02/14/2017 02:25	ALD
CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 14P

**York Sample ID:** 17A0916-09

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:15 am

02/08/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications:	02/13/2017 07:03	02/14/2017 02:32	ALD
CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 15P

**York Sample ID:** 17A0916-11

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:18 am

02/08/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications:	02/13/2017 07:03	02/14/2017 02:52	ALD
CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 16P

**York Sample ID:** 17A0916-13

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:20 am

02/08/2017



### Sample Information

**Client Sample ID:** 16P

**York Sample ID:** 17A0916-13

York Project (SDG) No.  
17A0916

Client Project ID  
16-34661

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:20 am

Date Received  
02/08/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.26		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/13/2017 07:03	02/14/2017 02:59	ALD

### Sample Information

**Client Sample ID:** 17P

**York Sample ID:** 17A0916-15

York Project (SDG) No.  
17A0916

Client Project ID  
16-34661

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:21 am

Date Received  
02/08/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	18.3		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/13/2017 07:03	02/14/2017 03:06	ALD

### Sample Information

**Client Sample ID:** 17F

**York Sample ID:** 17A0916-16

York Project (SDG) No.  
17A0916

Client Project ID  
16-34661

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:21 am

Date Received  
02/08/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.49		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/24/2017 10:34	02/25/2017 09:28	ALD

### Sample Information

**Client Sample ID:** 18P

**York Sample ID:** 17A0916-17

York Project (SDG) No.  
17A0916

Client Project ID  
16-34661

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:22 am

Date Received  
02/08/2017



### Sample Information

**Client Sample ID:** 18P

**York Sample ID:** 17A0916-17

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:22 am

02/08/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.20		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/13/2017 07:03	02/14/2017 03:13	ALD

### Sample Information

**Client Sample ID:** 19P

**York Sample ID:** 17A0916-19

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:23 am

02/08/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/13/2017 07:03	02/14/2017 03:20	ALD

### Sample Information

**Client Sample ID:** 20P

**York Sample ID:** 17A0916-21

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:24 am

02/08/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.18		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/13/2017 07:03	02/14/2017 03:26	ALD

### Sample Information

**Client Sample ID:** 21P

**York Sample ID:** 17A0916-23

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

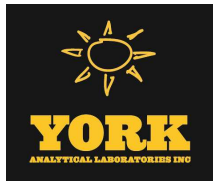
16-34661

Drinking Water

January 19, 2017 5:26 am

02/08/2017





### Sample Information

**Client Sample ID:** 21P

**York Sample ID:** 17A0916-23

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:26 am

02/08/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.52		ug/L	0.065	1.00	1	EPA 200.8 Certifications:	02/13/2017 07:03	02/14/2017 03:33	ALD
CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 22P

**York Sample ID:** 17A0916-25

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0916

16-34661

Drinking Water

January 19, 2017 5:30 am

02/08/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.46		ug/L	0.065	1.00	1	EPA 200.8 Certifications:	02/13/2017 07:03	02/14/2017 03:40	ALD
CTDOH,NELAC-NY10854,NJDEP,PADEP											



## Notes and Definitions

*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
Non-Dir.	Non-dir. flag (Non-Directional Bias ) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead in Water  
Chain of Custody Form

JCB#: 16-34661

17A0916

Page 1 of 1  
Date: 1/19/17

Map Location	Building Code	Floor	Functional Space Code	IN/By	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
10	PHS	02	WBR	1n	Ladies lounge	BF	P	1	10 F	1/19	5:00	
10	PHS	02	WBR	13	Ladies lounge.	BF	F	1	10 F	1/19	5:00	
11	PHS	02	WBR	1n	Ladies lounge	BF	P	1	11 F	1/19	5:00	
11	PHS	02	WBR	1n	Ladies lounge	BF	F	1	11 F	1/19	5:00	
12	PHS	02	WBR	1n	Mens Facility	BF	P	1	12 P	1/19	5:00	
12	PHS	02	WBR	1n	Mens Facility	BF	F	1	12 F	1/19	5:00	
13	PHS	02	WBR	1n	Womens Facility	BF	P	1	13 P	1/19	5:12	
13	PHS	02	WBR	1n	Womens Facility	BF	F	1	13 F	1/19	5:12	
14	PHS	02	WBR	1n	Womens Facility	BF	P	1	14 P	1/19	5:15	
14	PHS	02	WBR	1n	Womens Facility	BF	F	1	14 F	1/19	5:15	
15	PHS	02	WBR	1n	Lobby	BF	P	1	15 P	1/19	5:18	
15	PHS	02	WBR	1n	Lobby	BF	F	1	15 F	1/19	5:18	

Client: Great Neck UFSD  
Building Name and Address: PHPPS administration

Sampler's Name: [Signature]  
Sampler's Signature: [Signature]  
Received By: [Signature]  
Date: 1/26/17  
Time: 1:50 PM

Laboratory Name: VORIS  
Analyzed By: [Signature]  
QC By: [Signature]

Turnaround Time: 3 standard  
Email Report to: emcguire@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb  
Rec'd @ Lab - J. A. 2/8/17 - 18.5°C 16.6°C

Method Of Analysis: Lead

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB#: 18-34661

17A091C

Page 2 of 3  
Date: 1/14

Map Location	Building Code	Floor	Functional Space Code	IN/By	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
16	PHS	01	BR	1h	Super detainer	BF	P	1	16 P	1/18	5:20	
16	PHS	01	BR	1h	Super detainer	BF	F	1	16 F	1/18	5:20	
17	PHS	01	MBR	1h	mens	BF	P	1	17 P	1/18	5:21	
17	PHS	01	MBR	1h	mens	BF	F	1	17 F	1/18	5:21	
18	PHS	01	WBR	1h	womens	BF	P	1	18 P	1/18	5:22	
18	PHS	01	WBR	1h	womens	BF	F	1	18 F	1/18	5:22	
19	PHS	01	WBR	1h	womens	BF	P	1	19 P	1/18	5:23	
19	PHS	01	WBR	1h	womens	BF	F	1	19 F	1/18	5:23	
20	PHS	01	MBR	1h	mens	BF	P	1	20 P	1/18	5:24	
20	PHS	01	MBR	1h	mens	BF	F	1	20 F	1/18	5:24	
21	PHS	01	KI	1h	Kitchen	KI	P	1	21 P	1/18	5:26	
21	PHS	01	KI	1h	Kitchen	KI	F	1	21 F	1/18	5:26	

Client: GREAT NECK VESD  
Building Name and Address: Phipps Administration  
Sampler's Name: [Signature]  
Sampler's Signature: [Signature]  
Refined/Revised By: [Signature]  
Received By: [Signature]  
Date: 1/24/17  
Time: 11:50 AM  
K. G. [Signature]  
K. G. [Signature]

Laboratory Name: YORK  
Analyzed By: [Signature]  
QC By: [Signature]  
Date: 2/14/17  
Time: 1:30 PM  
Method of Analysis: Lead  
Instructions to the Laboratory: Turnaround Time: 5 business days  
Email Report to: emcguire@jcbroderick.com  
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb  
18.5°C  
2/8/17-1856  
16.6°C

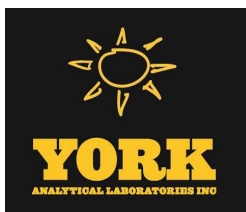
J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB#: 16-34661

Page 3 of 3  
Date: 1/14  
17A0916

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
22	PHS	00	BR	14	Burnham	BS	P	1	22P	1/10	5:30	
22	PHS	00	BR	14	Burnham	SS	F	1	22F	1/10	5:30	
	PHS						P	1	P	1/10		
	PHS						F	1	F	1/10		
	PHS						P	1	P	1/10		
	PHS						F	1	F	1/10		
	PHS						P	1	P	1/10		
	PHS						F	1	F	1/10		
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	PHS						F	1	F	1/10		
	PHS											



# Technical Report

prepared for:

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
**Attention: Edward McGuire**

Report Date: 06/08/2016  
**Client Project ID: 16-34661 (SRS)**  
York Project (SDG) No.: 16F0040

CT Cert. No. PH-0723

New Jersey Cert. No. CT-005



New York Cert. No. 10854

PA Cert. No. 68-04440

Report Date: 06/08/2016  
Client Project ID: 16-34661 (SRS)  
York Project (SDG) No.: 16F0040

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
Attention: Edward McGuire

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## Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on June 01, 2016 and listed below. The project was identified as your project: **16-34661 (SRS)**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the attachment to this report, and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
16F0040-01	1P	Drinking Water	05/26/2016	06/01/2016
16F0040-03	2P	Drinking Water	05/26/2016	06/01/2016
16F0040-05	3P	Drinking Water	05/26/2016	06/01/2016
16F0040-06	4P	Drinking Water	05/26/2016	06/01/2016
16F0040-07	5P	Drinking Water	05/26/2016	06/01/2016
16F0040-09	6P	Drinking Water	05/26/2016	06/01/2016
16F0040-11	7P	Drinking Water	05/26/2016	06/01/2016
16F0040-13	8P	Drinking Water	05/26/2016	06/01/2016
16F0040-15	9P	Drinking Water	05/26/2016	06/01/2016
16F0040-17	10P	Drinking Water	05/26/2016	06/01/2016
16F0040-19	11P	Drinking Water	05/26/2016	06/01/2016
16F0040-20	12P	Drinking Water	05/26/2016	06/01/2016
16F0040-22	13P	Drinking Water	05/26/2016	06/01/2016
16F0040-24	14P	Drinking Water	05/26/2016	06/01/2016
16F0040-26	15P	Drinking Water	05/26/2016	06/01/2016
16F0040-28	16P	Drinking Water	05/26/2016	06/01/2016
16F0040-30	17P	Drinking Water	05/26/2016	06/01/2016
16F0040-32	18P	Drinking Water	05/26/2016	06/01/2016
16F0040-34	19P	Drinking Water	05/26/2016	06/01/2016
16F0040-36	20P	Drinking Water	05/26/2016	06/01/2016
16F0040-38	21P	Drinking Water	05/26/2016	06/01/2016
16F0040-40	22P	Drinking Water	05/26/2016	06/01/2016
16F0040-42	23P	Drinking Water	05/26/2016	06/01/2016

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
16F0040-44	24P	Drinking Water	05/26/2016	06/01/2016
16F0040-46	25P	Drinking Water	05/26/2016	06/01/2016
16F0040-48	26P	Drinking Water	05/26/2016	06/01/2016
16F0040-50	27P	Drinking Water	05/26/2016	06/01/2016
16F0040-52	28P	Drinking Water	05/26/2016	06/01/2016
16F0040-54	29P	Drinking Water	05/26/2016	06/01/2016
16F0040-56	30P	Drinking Water	05/26/2016	06/01/2016
16F0040-58	31P	Drinking Water	05/26/2016	06/01/2016
16F0040-60	32P	Drinking Water	05/26/2016	06/01/2016
16F0040-61	33P	Drinking Water	05/26/2016	06/01/2016
16F0040-63	34P	Drinking Water	05/26/2016	06/01/2016
16F0040-65	35P	Drinking Water	05/26/2016	06/01/2016
16F0040-67	36P	Drinking Water	05/26/2016	06/01/2016
16F0040-69	37P	Drinking Water	05/26/2016	06/01/2016
16F0040-71	38P	Drinking Water	05/26/2016	06/01/2016
16F0040-73	39P	Drinking Water	05/26/2016	06/01/2016
16F0040-75	40P	Drinking Water	05/26/2016	06/01/2016
16F0040-77	41P	Drinking Water	05/26/2016	06/01/2016
16F0040-79	42P	Drinking Water	05/26/2016	06/01/2016
16F0040-80	43P	Drinking Water	05/26/2016	06/01/2016
16F0040-82	44P	Drinking Water	05/26/2016	06/01/2016
16F0040-84	45P	Drinking Water	05/26/2016	06/01/2016
16F0040-86	46P	Drinking Water	05/26/2016	06/01/2016
16F0040-88	47P1	Drinking Water	05/26/2016	06/01/2016
16F0040-89	47P2	Drinking Water	05/26/2016	06/01/2016

### **General Notes for York Project (SDG) No.: 16F0040**

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation, unless otherwise noted.
6. All analyses conducted met method or Laboratory SOP requirements. See the Qualifiers and/or Narrative sections for further information.
7. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
8. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.

**Approved By:**



Benjamin Gulizia  
Laboratory Director

**Date:** 06/08/2016







### Sample Information

**Client Sample ID:** 1P

**York Sample ID:** 16F0040-01

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

16F0040

16-34661 (SRS)

Drinking Water

May 26, 2016 9:46 am

06/01/2016

#### Lead by EPA 200.8

Log-in Notes:

VOA-CONT

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 12:07	ALD

### Sample Information

**Client Sample ID:** 2P

**York Sample ID:** 16F0040-03

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

16F0040

16-34661 (SRS)

Drinking Water

May 26, 2016 9:48 am

06/01/2016

#### Lead by EPA 200.8

Log-in Notes:

VOA-CONT

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.39		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 12:27	ALD

### Sample Information

**Client Sample ID:** 3P

**York Sample ID:** 16F0040-05

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

16F0040

16-34661 (SRS)

Drinking Water

May 26, 2016 9:49 am

06/01/2016

#### Lead by EPA 200.8

Log-in Notes:

VOA-CONT

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 12:34	ALD

### Sample Information

**Client Sample ID:** 4P

**York Sample ID:** 16F0040-06

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

16F0040

16-34661 (SRS)

Drinking Water

May 26, 2016 9:50 am

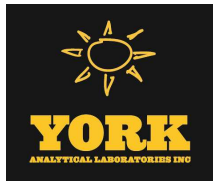
06/01/2016

#### Lead by EPA 200.8

Log-in Notes:

VOA-CONT

Sample Notes:



### Sample Information

**Client Sample ID:** 4P

**York Sample ID:** 16F0040-06

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 9:50 am	<u>Date Received</u> 06/01/2016
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Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 12:41	ALD

### Sample Information

**Client Sample ID:** 5P

**York Sample ID:** 16F0040-07

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 9:52 am	<u>Date Received</u> 06/01/2016
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#### Lead by EPA 200.8

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 12:48	ALD

### Sample Information

**Client Sample ID:** 6P

**York Sample ID:** 16F0040-09

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 9:54 am	<u>Date Received</u> 06/01/2016
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#### Lead by EPA 200.8

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 12:55	ALD

### Sample Information

**Client Sample ID:** 7P

**York Sample ID:** 16F0040-11

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 9:56 am	<u>Date Received</u> 06/01/2016
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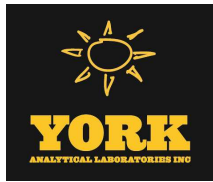
#### Lead by EPA 200.8

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 7P

**York Sample ID:** 16F0040-11

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

16F0040

16-34661 (SRS)

Drinking Water

May 26, 2016 9:56 am

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 13:15	ALD

### Sample Information

**Client Sample ID:** 8P

**York Sample ID:** 16F0040-13

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

16F0040

16-34661 (SRS)

Drinking Water

May 26, 2016 9:58 am

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 13:22	ALD

### Sample Information

**Client Sample ID:** 9P

**York Sample ID:** 16F0040-15

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

16F0040

16-34661 (SRS)

Drinking Water

May 26, 2016 10:00 am

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.01		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 13:29	ALD

### Sample Information

**Client Sample ID:** 10P

**York Sample ID:** 16F0040-17

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

16F0040

16-34661 (SRS)

Drinking Water

May 26, 2016 10:02 am

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**



### Sample Information

**Client Sample ID:** 10P

**York Sample ID:** 16F0040-17

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:02 am	<u>Date Received</u> 06/01/2016
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Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 13:35	ALD

### Sample Information

**Client Sample ID:** 11P

**York Sample ID:** 16F0040-19

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:04 am	<u>Date Received</u> 06/01/2016
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**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 13:42	ALD

### Sample Information

**Client Sample ID:** 12P

**York Sample ID:** 16F0040-20

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:04 am	<u>Date Received</u> 06/01/2016
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**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 13:49	ALD

### Sample Information

**Client Sample ID:** 13P

**York Sample ID:** 16F0040-22

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:07 am	<u>Date Received</u> 06/01/2016
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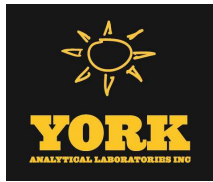
**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 13P

**York Sample ID:** 16F0040-22

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:07 am

Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 13:56	ALD

### Sample Information

**Client Sample ID:** 14P

**York Sample ID:** 16F0040-24

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:08 am

Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.30		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 14:03	ALD

### Sample Information

**Client Sample ID:** 15P

**York Sample ID:** 16F0040-26

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:12 am

Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 14:09	ALD

### Sample Information

**Client Sample ID:** 16P

**York Sample ID:** 16F0040-28

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:14 am

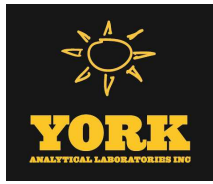
Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**



### Sample Information

**Client Sample ID:** 16P

**York Sample ID:** 16F0040-28

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:14 am	<u>Date Received</u> 06/01/2016
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Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 14:16	ALD

### Sample Information

**Client Sample ID:** 17P

**York Sample ID:** 16F0040-30

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:16 am	<u>Date Received</u> 06/01/2016
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**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 14:37	ALD

### Sample Information

**Client Sample ID:** 18P

**York Sample ID:** 16F0040-32

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:18 am	<u>Date Received</u> 06/01/2016
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**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 14:44	ALD

### Sample Information

**Client Sample ID:** 19P

**York Sample ID:** 16F0040-34

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:20 am	<u>Date Received</u> 06/01/2016
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**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 19P

**York Sample ID:** 16F0040-34

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:20 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 14:50	ALD

### Sample Information

**Client Sample ID:** 20P

**York Sample ID:** 16F0040-36

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:22 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:49	06/07/2016 14:57	ALD

### Sample Information

**Client Sample ID:** 21P

**York Sample ID:** 16F0040-38

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:24 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 15:24	ALD

### Sample Information

**Client Sample ID:** 22P

**York Sample ID:** 16F0040-40

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:26 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**



### Sample Information

**Client Sample ID:** 22P

**York Sample ID:** 16F0040-40

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:26 am

Date Received  
06/01/2016

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 15:58	ALD

### Sample Information

**Client Sample ID:** 23P

**York Sample ID:** 16F0040-42

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:28 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 16:05	ALD

### Sample Information

**Client Sample ID:** 24P

**York Sample ID:** 16F0040-44

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:30 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 16:12	ALD

### Sample Information

**Client Sample ID:** 25P

**York Sample ID:** 16F0040-46

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:32 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 25P

**York Sample ID:** 16F0040-46

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:32 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.04		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 16:19	ALD

### Sample Information

**Client Sample ID:** 26P

**York Sample ID:** 16F0040-48

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:34 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 16:26	ALD

### Sample Information

**Client Sample ID:** 27P

**York Sample ID:** 16F0040-50

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:36 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 16:32	ALD

### Sample Information

**Client Sample ID:** 28P

**York Sample ID:** 16F0040-52

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:38 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**



### Sample Information

**Client Sample ID:** 28P

**York Sample ID:** 16F0040-52

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:38 am

Date Received  
06/01/2016

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.24		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 16:39	ALD

### Sample Information

**Client Sample ID:** 29P

**York Sample ID:** 16F0040-54

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:40 am

Date Received  
06/01/2016

#### Lead by EPA 200.8

Log-in Notes: VOA-CONT

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 16:46	ALD

### Sample Information

**Client Sample ID:** 30P

**York Sample ID:** 16F0040-56

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:42 am

Date Received  
06/01/2016

#### Lead by EPA 200.8

Log-in Notes: VOA-CONT

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 16:53	ALD

### Sample Information

**Client Sample ID:** 31P

**York Sample ID:** 16F0040-58

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 10:44 am

Date Received  
06/01/2016

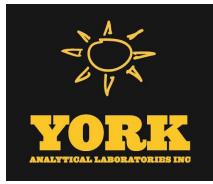
#### Lead by EPA 200.8

Log-in Notes: VOA-CONT

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 31P

**York Sample ID:** 16F0040-58

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:44 am

Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 17:00	ALD

### Sample Information

**Client Sample ID:** 32P

**York Sample ID:** 16F0040-60

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:46 am

Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 17:20	ALD

### Sample Information

**Client Sample ID:** 33P

**York Sample ID:** 16F0040-61

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:48 am

Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 17:27	ALD

### Sample Information

**Client Sample ID:** 34P

**York Sample ID:** 16F0040-63

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:50 am

Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**



### Sample Information

**Client Sample ID:** 34P

**York Sample ID:** 16F0040-63

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:50 am	<u>Date Received</u> 06/01/2016
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Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.03		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 17:34	ALD

### Sample Information

**Client Sample ID:** 35P

**York Sample ID:** 16F0040-65

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:51 am	<u>Date Received</u> 06/01/2016
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#### Lead by EPA 200.8

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 17:40	ALD

### Sample Information

**Client Sample ID:** 36P

**York Sample ID:** 16F0040-67

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:52 am	<u>Date Received</u> 06/01/2016
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#### Lead by EPA 200.8

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.92		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 17:47	ALD

### Sample Information

**Client Sample ID:** 37P

**York Sample ID:** 16F0040-69

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:54 am	<u>Date Received</u> 06/01/2016
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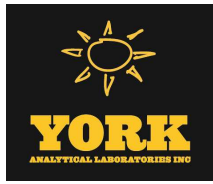
#### Lead by EPA 200.8

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 37P

**York Sample ID:** 16F0040-69

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:54 am

Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 17:54	ALD

### Sample Information

**Client Sample ID:** 38P

**York Sample ID:** 16F0040-71

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:55 am

Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.72		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 18:01	ALD

### Sample Information

**Client Sample ID:** 39P

**York Sample ID:** 16F0040-73

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:57 am

Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 18:08	ALD

### Sample Information

**Client Sample ID:** 40P

**York Sample ID:** 16F0040-75

York Project (SDG) No.

16F0040

Client Project ID

16-34661 (SRS)

Matrix

Drinking Water

Collection Date/Time

May 26, 2016 10:59 am

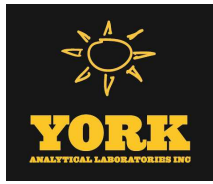
Date Received

06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**



### Sample Information

**Client Sample ID:** 40P

**York Sample ID:** 16F0040-75

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 10:59 am	<u>Date Received</u> 06/01/2016
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Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:50	06/07/2016 18:14	ALD

### Sample Information

**Client Sample ID:** 41P

**York Sample ID:** 16F0040-77

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 11:00 am	<u>Date Received</u> 06/01/2016
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#### Lead by EPA 200.8

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:51	06/07/2016 18:55	ALD

### Sample Information

**Client Sample ID:** 42P

**York Sample ID:** 16F0040-79

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 11:01 am	<u>Date Received</u> 06/01/2016
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#### Lead by EPA 200.8

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:51	06/07/2016 19:16	ALD

### Sample Information

**Client Sample ID:** 43P

**York Sample ID:** 16F0040-80

<u>York Project (SDG) No.</u> 16F0040	<u>Client Project ID</u> 16-34661 (SRS)	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> May 26, 2016 11:01 am	<u>Date Received</u> 06/01/2016
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#### Lead by EPA 200.8

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 43P

**York Sample ID:** 16F0040-80

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 11:01 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:51	06/07/2016 19:22	ALD

### Sample Information

**Client Sample ID:** 44P

**York Sample ID:** 16F0040-82

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 11:02 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:51	06/07/2016 19:29	ALD

### Sample Information

**Client Sample ID:** 45P

**York Sample ID:** 16F0040-84

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 11:04 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:51	06/07/2016 19:36	ALD

### Sample Information

**Client Sample ID:** 46P

**York Sample ID:** 16F0040-86

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 11:08 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**



### Sample Information

**Client Sample ID:** 46P

**York Sample ID:** 16F0040-86

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 11:08 am

Date Received  
06/01/2016

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:51	06/07/2016 19:43	ALD

### Sample Information

**Client Sample ID:** 47P1

**York Sample ID:** 16F0040-88

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 11:10 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.11		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:51	06/07/2016 20:03	ALD

### Sample Information

**Client Sample ID:** 47P2

**York Sample ID:** 16F0040-89

York Project (SDG) No.  
16F0040

Client Project ID  
16-34661 (SRS)

Matrix  
Drinking Water

Collection Date/Time  
May 26, 2016 11:13 am

Date Received  
06/01/2016

**Lead by EPA 200.8**

**Log-in Notes:** VOA-CONT

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	06/07/2016 07:51	06/07/2016 20:10	ALD





## Notes and Definitions

VOA-CONT NON-COMPLIANT- the container(s) provided by the client for soil volatiles do not meet the requirements of EPA SW846-5035A. Results reported below 200 ug/kg may be biased low due to samples not being collected according to EPA SW846 5035A requirements.

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*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
Non-Dir.	Non-dir. flag (Non-Directional Bias ) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

Lead In Water  
Chain of Custody Form

JCB#: 16-34661 (SRS)

16F0040

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
1	SRS	02	HA	BY	auditor	DW	P	1	1P	5/26	9:46	
1	SRS	02	HA	BY	auditor	DW	F	1	1F	5/26	9:46	
2	SRS	02	HA	BY	auditor	DW	P	1	2P	5/26	9:48	
2	SRS	02	HA	BY	auditor	DW	F	1	2F	5/26	9:48	
3	SRS	02	GY	IN	GYM	WC	P	1	3P	5/26	9:49	
4	SRS	02	HA	BY	GT	WC	P	1	4P	5/26	9:50	
5	SRS	02	CR	IN	ZOI	Dw/CF	P	1	5P	5/26	9:52	
5	SRS	02	CR	IN	ZOI	Dw/CF	F	1	5F	5/26	9:52	
6	SRS	02	CR	IN	ZO3	Dw/CF	P	1	6P	5/26	9:54	
6	SRS	02	CR	IN	ZO3	Dw/CF	F	1	6F	5/26	9:54	
7	SRS	02	CR	IN	ZO4	Dw/CF	P	1	7P	5/26	9:56	
7	SRS	02	CR	IN	ZO4	Dw/CF	F	1	7F	5/26	9:56	

Client: Great Neck P.S.  
Building Name and Address: SACILE ROCK SCHOOL  
1011 middle neck Rd

Laboratory Name: YORK  
Analyzed By: [Signature]  
QC By: [Signature]

Date: 07-08-16  
Time: 9:30  
Method of Analysis: CFAR

Instructions to the Laboratory  
Turnaround Time:  
Email Report to: emcguire@jcbroderick.com  
Special Instructions: Analyze Flush Samples [F] ONLY when Primary Sample exceeds 20phb

Lab's Name: Pamela Obiano  
Lab's Signature: [Signature]  
Analyzed By: [Signature]  
Date: 6-1-16  
Time: 10:00

JCB#: 16-34661 (SRS)

16FDD040

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
8	SRS	02	CE	IN	202	Duct	P	1	8P	5/26	9:58	
8	SRS	02	CE	IN	202	Duct	F	1	8F	5/26	9:58	
9	SRS	02	CE	IN	417	Duct	P	1	9P	5/26	10:00	
9	SRS	02	CE	IN	417	Duct	F	1	9F	5/26	10:00	
10	SRS	02	NO	IN	N	NS	P	1	10P	5/26	10:02	
10	SRS	02	NO	IN	N	NS	F	1	10F	5/26	10:02	
11	SRS	02	HA	BY	47	WC	P	1	11P	5/26	10:04	
12	SRS	02	CE	IN	45	Duct	P	1	12P	5/26	10:04	
12	SRS	02	CE	IN	45	Duct	F	1	12F	5/26	10:06	
13	SRS	02	CE	IN	46	Duct	P	1	13P	5/26	10:07	
13	SRS	02	CE	IN	46	Duct	F	1	13F	5/26	10:08	
14	SRS	02	CE	IN	43	Duct	P	1	14P	5/26	10:08	

Client: Green Neck P.S.  
Building Name and Address: Saddle Rock School  
614 Middle Neck Rd.

Laboratory Name: YORK Date: 10-10-14 Time: 9:30 Method of Analysis: LEAD

Analyzed By: [Signature] QC By: [Signature]

Instructions to the Laboratory  
Turnaround Time: 24 hours  
Email Report to: emcguire@jcbroderick.com  
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppt

Inspector's Name: Pamela Obando  
Inspector's Signature: [Signature]  
Received By: [Signature] Date: 6-16-14 Time: 1PM  
Inspector's Name: [Signature] Date: 6-16-14 Time: 4:00

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB#: 16-341001 (SES)

16F0040

Map Location	Building Code	Floor Code	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
14	SES	02	CR	IN	43	Dw/ct	F	1	14f	5/26	10:10	
15	SES	02	CR	IN	44	Dw/ct	P	1	15p	5/26	10:12	
15	SES	02	CE	IN	441	Dw/ct	F	1	15f	5/26	10:12	
16	SES	02	HA	IN	library	Dw	P	1	16p	5/26	10:14	
16	SES	02	HA	IN	library	Dw	F	1	16f	5/26	10:14	
17	SES	02	HA	IN	library	Dw	P	1	17p	5/26	10:16	
17	SES	02	HA	IN	library	Dw	F	1	17f	5/26	10:16	
18	SES	02	CE	IN	39	Dw/ct	P	1	18p	5/26	10:18	
18	SES	02	CE	IN	39	Dw/ct	F	1	18f	5/26	10:18	
19	SES	02	CE	IN	40	Dw/ct	P	1	19p	5/26	10:20	
19	SES	02	CE	IN	40	Dw/ct	F	1	19f	5/26	10:20	
20	SES	02	CE	IN	33	Dw/ct	P	1	20p	5/26	10:22	

Client: Great Neck P.S.  
Building Name and Address: 54 Ave Rock School, 014 Middle Neck Rd.  
Laboratory Name: York  
Analyzed By: Amel  
QC By: Amel  
Time: 10:18 AM  
Method of Analysis: Lead

Inspector's Name: Ed McGuire  
Inspector's Signature: [Signature]  
Inspected By: [Signature]  
Date: 6-16-16  
Time: 10:16 AM  
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB#: 16-34661 (SRS)

16F0040

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Date: May 26, 2016

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
20	SRS	02	CR	IN	33	Outlet	f	1	20f	5/26	10:22	
21	SRS	02	CL	IN	30	Outlet	p	1	21p	5/26	10:24	
21	SRS	02	CR	IN	30	Outlet	f	1	21f	5/26	10:24	
22	SRS	02	CR	IN	31	Outlet	p	1	22p	5/26	10:26	
22	SRS	02	CR	IN	31	Outlet	f	1	22f	5/26	10:26	
23	SRS	01	CR	IN	02	Outlet	p	1	23p	5/26	10:28	
23	SRS	01	CR	IN	02	Outlet	f	1	23f	5/26	10:28	
24	SRS	01	K1	IN	Kitchen	KC	p	1	24p	5/26	10:30	
24	SRS	01	K1	IN	Kitchen	KC	f	1	24f	5/26	10:30	
25	SRS	01	CR	IN	07	Outlet	p	1	25p	5/26	10:32	
25	SRS	01	CR	IN	07	Outlet	f	1	25f	5/26	10:32	
26	SRS	01	CA	IN	Cafe	DW	p	1	26p	5/26	10:34	

Client: Great Neck P.S.	Laboratory Name: JCB	Date: 5/26/16	Time: 10:30
Building Name and Address: Saddle Rock School 6011 Middle Neck Rd.	Analyzed By: [Signature]	Date: 5/26/16	Time: 10:30
	QC By: [Signature]	Date: 5/26/16	Time: 10:30
Inspector's Name: [Signature]	Turnaround Time: [Signature]	Date: 5/26/16	Time: 10:30
Inspector's Signature: [Signature]	Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb	Date: 5/26/16	Time: 10:30
Inspected By: [Signature]		Date: 5/26/16	Time: 10:30
		Date: 5/26/16	Time: 10:30
		Date: 5/26/16	Time: 10:30

Lead In Water  
Chain of Custody Form

Page 5 of 8  
Date: May 26, 2016

JCB#: 16-36601(SRS)

16FOO40

Map Location	Building Code	Floor Code	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
26	SRS	01	CA	W	Cate	DW	f	1	26f	5/26	10:34	
27	SRS	01	HA	BY	Cate	DW	P	1	27p	5/26	10:36	
27	SRS	01	HA	BY	Cate	DW	f	1	27f	5/26	10:36	
28	SRS	01	HA	BY	Faculty	DW	P	1	28p	5/26	10:38	
28	SRS	01	HA	BY	Faculty	DW	f	1	28f	5/26	10:38	
29	SRS	01	FL	W	Faculty	WC	P	1	29p	5/26	10:40	
32	SRS	01	CR	W	18	DW/CF	F	1	32f	5/26	10:46	
30	SRS	01	CR	W	KB	DW	P	1	30p	5/26	10:42	
30	SRS	01	CR	W	KB	DW	f	1	30f	5/26	10:42	
31	SRS	01	CR	W	KA	DW	P	1	31p	5/26	10:44	
31	SRS	01	CR	W	KA	DW	f	1	31f	5/26	10:44	
32	SRS	01	CR	W	18	DW/CF	P	1	32p	5/26	10:46	

Client: <u>GREAT neck P.S</u>		Laboratory Name: <u>York</u>		Unit: <u>16-08</u>	Time: <u>5:58</u>	Method of Analysis: <u>UGAD</u>
Building Name and Address: <u>Saddle Rock School</u> <u>611 middle neck rd</u>		Analyzed By: <u>Quinn P</u>		Date: <u>5/26</u>		
Inspector's Name: <u>Yamen abanoo</u>		Turnaround Time: <u>1 Week</u>		Email Report to: <u>emcguire@jcbroderick.com</u>		
Inspector's Signature: <u>[Signature]</u>		Received By: <u>[Signature]</u>		Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb</u>		
Date: <u>6/1/16</u>		Time: <u>1PM</u>				

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 11-26-2016

JCB#: 16-34601 (SRS)

16P0040

Map Location	Building Code	Floor Code	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
33	SRS	01	CR	IN	19	Dw/cf	P	1	33P	5/26	10:48	
33	SRS	01	CR	IN	19	Dw/cf	F	1	33F	5/26	10:48	
34	SRS	01	CR	IN	21	Dw/cf	P	1	34P	5/26	10:50	
34	SRS	01	CR	IN	21	Dw/cf	F	1	34F	5/26	10:50	
35	SRS	01	CR	IN	23	Dw/cf	P	1	35P	5/26	10:51	
35	SRS	01	CR	IN	23	Dw/cf	F	1	35F	5/26	10:51	
36	SRS	01	CR	IN	22A	Dw/cf	P	1	36P	5/26	10:52	
36	SRS	01	CR	IN	22A	Dw/cf	F	1	36F	5/26	10:52	
37	SRS	01	CR	IN	Art	Dw/cf	P	1	37P	5/26	10:54	
37	SRS	01	CR	IN	Art	Dw/cf	F	1	37F	5/26	10:54	
38	SRS	01	HA	BT	20	Dw	P	1	38P	5/26	10:55	
38	SRS	01	HA	BT	20	Dw	F	1	38F	5/26	10:55	

Client: Great neck P.S.	Laboratory Name:	Date:	Time:
Building Name and Address: SADDIE ROCK SCHOOL 611. middle neck rd.	Analyzed By: [Signature]	11/28/16	9:30
	QC By:		
			LEAD

Instructions to the Laboratory	
Turnaround Time:	emcguire@jcbroderick.com
Email Report to:	
Special Instructions:	Analyze Flush Samples [F] ONLY when Primary Sample exceeds 20ppb

Inspector's Name:	Date:	Time:
Inspector's Signature:	11/28/16	10:40
Inspected By:	11/28/16	10:40

Lead In Water  
Chain of Custody Form

Page 7 of 8  
Date: me 4.26.2016

JCB#: 16-34661 (SRS)

160040

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
39	SRS	01	HA	B-1	20	Dw	P	1	34P	5/26	10:57	
34	SRS	01	HA	B-1	20	Dw	P	1	34F	5/26	10:57	
410	SRS	01	CR	W	28	Dw/let	P	1	40P	5/26	10:59	
410	SRS	01	CR	W	28	Dw/let	P	1	40F	5/26	10:59	
411	SRS	01	CR	W	29	Dw/let	P	1	41P	5/26	11:00	
411	SRS	01	CR	W	29	Dw/let	P	1	41F	5/26	11:00	
412	SRS	01	HA	B-1	67	WC	P	1	42P	5/26	11:01	
413	SRS	01	CR	W	101	Dw/let	P	1	43P	5/26	11:01	
413	SRS	01	CR	W	101	Dw/let	P	1	43F	5/26	11:02	
444	SRS	01	CL	W	103	Dw/let	P	1	44P	5/26	11:02	
444	SRS	01	CR	W	103	Dw/let	P	1	44F	5/26	11:04	
45	SRS	01	CR	W	104	Dw/let	P	1	45P	5/26	11:04	

Client: Great Neck P.S.  
Building Name and Address: Saddle Rock School  
611 middle neck rd

Laboratory Name: York  
Analyzed By: Phaedra  
QC By: Phaedra

Date: 4/26/2016  
Time: 10:30  
Method of Analysis: LEAD

Instructions to the Laboratory:  
Turnaround Time:  
Email Report to: emcguire@jcbroderick.com  
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb

Inspector's Name: Phaedra  
Inspector's Signature: Phaedra  
Received By: Phaedra  
Date: 6-16-16  
Time: 1:00 PM



emcguire@jcbroderick.com

JCB#: 10-51661 CBI

16 Foo40

[illegible]

<b>Client:</b>	GREAT NECK P.S.
<b>Building Name and Address:</b>	Saddle Rock School 614 middle neck rd.
<b>Order's Name:</b>	Pamela Oliver
<b>Order's Signature:</b>	[Signature]
<b>Completed By:</b>	[Signature]
<b>Date:</b>	6-7-04
<b>Time:</b>	10:00

<b>Laboratory Name:</b>	NORVA	<b>Date:</b>	6-7-04
<b>Analyzed By:</b>	Amanda	<b>Time:</b>	9:30
<b>QC By:</b>			

**Instructions to the Laboratory**

<b>Turnaround Time:</b>	
<b>Email Report to:</b>	emcsquires@ichroderick.com
<b>Special Instructions:</b>	Analyze Flush Samples [F] ONLY when Primary Sample exceeds 10ppb

LEAD



**Monday, January 30, 2017**

**Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788**

**Project ID: 16-34661**

**Sample ID#s: BX32747, BX32749, BX32751, BX32753, BX32755, BX32757, BX32759,  
BX32761, BX32763, BX32765, BX32767, BX32769, BX32771, BX32773,  
BX32775, BX32777, BX32779, BX32781, BX32783, BX32785, BX32787,  
BX32789, BX32791, BX32793, BX32795, BX32797, BX32799, BX32801,  
BX32803, BX32805, BX32807, BX32809, BX32811, BX32813, BX32815,  
BX32817, BX32819, BX32821, BX32823, BX32825, BX32827, BX32829,  
BX32831, BX32833, BX32835, BX32837, BX32839, BX32841, BX32843,  
BX32845, BX32847, BX32849, BX32851, BX32853, BX32855, BX32857,  
BX32859, BX32861, BX32863 - BX32865, BX32867, BX32869, BX32871,  
BX32873, BX32875, BX32877, BX32879, BX32881, BX32883, BX32885,  
BX32887, BX32889, BX32891, BX32893, BX32895, BX32897, BX32899,  
BX32901, BX32903, BX32905, BX32907, BX32909, BX32911, BX32913,  
BX32915, BX32917, BX32919, BX32921**

**This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.**

**This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.**

**A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.**

**If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.**

Sincerely yours,



**Phyllis Shiller**

**Laboratory Director**

**NELAC - #NY11301**

**CT Lab Registration #PH-0618**

**MA Lab Registration #MA-CT-007**

**ME Lab Registration #CT-007**

**NH Lab Registration #213693-A,B**

**NJ Lab Registration #CT-003**

**NY Lab Registration #11301**

**PA Lab Registration #68-03530**

**RI Lab Registration #63**

**VT Lab Registration #VT11301**



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## SDG Comments

January 30, 2017

SDG I.D.: GBX32747

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One or more Continuing Calibration Verification (CCV) standards exceeded the acceptance criteria. The affected samples (listed in the Analysis Comments section) may be biased high. The sample concentrations reported are below or near the reporting level, so the possible positive bias is not significant.



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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:30  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32747

Project ID: 16-34661  
Client ID: 48 SRS 01 BR IN RM 2 BF 48P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.7	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:31  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32749

Project ID: 16-34661  
Client ID: 49 SRS 01 CR IN RM 2 CF 49P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	5.3	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:32  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32751

Project ID: 16-34661  
Client ID: 50 SRS 01 BR IN CUSTODIAL OFFICE BF 50P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:33  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32753

Project ID: 16-34661  
Client ID: 51 SRS 01 KI IN KITCHEN HW 51P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	3	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:34  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32755

Project ID: 16-34661  
Client ID: 52 SRS 01 KI IN KITCHEN KC 52P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:35  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32757

Project ID: 16-34661  
Client ID: 53 SRS 01 KI IN KITCHEN KC 53P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:35  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32759

Project ID: 16-34661  
Client ID: 54 SRS 01 KI IN KITCHEN KI 54P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:37  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32761

Project ID: 16-34661  
Client ID: 55 SRS 01 KI IN KITCHEN KH 55P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.8	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:40  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32763

Project ID: 16-34661  
Client ID: 56 SRS 01 BR IN RM 7 BF 56P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:40  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32765

Project ID: 16-34661  
Client ID: 57 SRS 01 CR IN RM 7 CF 57P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:42  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32767

Project ID: 16-34661  
Client ID: 58 SRS 01 BR IN FACULTY DINING BF 58P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:44  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32769

Project ID: 16-34661  
Client ID: 59 SRS 01 CR IN SCIENCE RM CF 59P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.2	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:46  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32771

Project ID: 16-34661  
Client ID: 60 SRS 01 BR IN KA BF 60P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:48  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32773

Project ID: 16-34661  
Client ID: 61 SRS 01 CR IN KA CF 61P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:50  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32775

Project ID: 16-34661  
Client ID: 62 SRS 01 BR IN KB BF 62P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/21/17	AG/O/CB	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:51  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32777

Project ID: 16-34661  
Client ID: 63 SRS 01 CR IN KB CF 63P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:52  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32779

Project ID: 16-34661  
Client ID: 64 SRS 01 BBR IN ADJ RM 17 BF 64P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:53  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32781

Project ID: 16-34661  
Client ID: 65 SRS 01 BBR IN ADJ RM 17 BF 65P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:54  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32783

Project ID: 16-34661  
Client ID: 66 SRS 01 GBR IN ADJ RM 17 66P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:54  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32785

Project ID: 16-34661  
Client ID: 67 SRS 01 GBR IN ADJ RM 17 BF 67P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:55  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32787

Project ID: 16-34661  
Client ID: 68 SRS 01 GBR IN ADJ RM 17 BF 68P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:56  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32789

Project ID: 16-34661  
Client ID: 69 SRS 01 BR IN RM 18 BF 69P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:58  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32791

Project ID: 16-34661  
Client ID: 70 SRS 01 CR IN RM 18 CF 70P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

5:59  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32793

Project ID: 16-34661  
Client ID: 71 SRS 01 BR IN RM 19 BF 71P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:00  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32795

Project ID: 16-34661  
Client ID: 72 SRS 01 CR IN RM 19 CF 72P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:02  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32797

Project ID: 16-34661  
Client ID: 73 SRS 01 BR IN RM 21 BF 73P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:04  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32799

Project ID: 16-34661  
Client ID: 74 SRS 01 CR IN RM 21 CF 74P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:06  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32801

Project ID: 16-34661  
Client ID: 75 SRS 01 STAGE IN STAGE CF 75P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:08  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32803

Project ID: 16-34661  
Client ID: 76 SRS 01 CR IN RM 22A CF 76P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:10  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32805

Project ID: 16-34661  
Client ID: 78 SRS 01 CR IN RM 23 CF 78P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	LK	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:12  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32807

Project ID: 16-34661  
Client ID: 79 SRS 01 CR IN RM 24 CF 79P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:14  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32809

Project ID: 16-34661  
Client ID: 80 SRS 01 CR IN RM 24 CF 80P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:16  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32811

Project ID: 16-34661  
Client ID: 81 SRS 01 CR IN RM 24 CF 81P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:18  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32813

Project ID: 16-34661  
Client ID: 82 SRS 01 CR IN RM 24 CF 82P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:20  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32815

Project ID: 16-34661  
Client ID: 83 SRS 01 CR IN RM 24 CF 83P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	MA	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:22  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32817

Project ID: 16-34661  
Client ID: 84 SRS 01 BR IN RM 26 BF 84P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.2	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:24  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32819

Project ID: 16-34661  
Client ID: 85 SRS 01 CR IN RM 28 CF 85P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:26  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32821

Project ID: 16-34661  
Client ID: 86 SRS 01 CR IN RM 29 CF 86P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:28  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32823

Project ID: 16-34661  
Client ID: 87 SRS 01 BBR IN ADJ 106 BF 87P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:29  
16:00

### Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32825

Project ID: 16-34661  
Client ID: 88 SRS BBR IN ADJ 106 BF 88P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:30  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32827

Project ID: 16-34661  
Client ID: 89 SRS 01 FBR IN RM 106 BF 89P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/26/17	MA	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:31  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32829

Project ID: 16-34661  
Client ID: 90 SRS 01 GBR IN ADJ 101 BF 90P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:32  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32831

Project ID: 16-34661  
Client ID: 91 SRS 01 GBR IN ADJ 101 BF 91P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:33  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32833

Project ID: 16-34661  
Client ID: 92 SRS 01 CR IN RM 101 CF 92P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	MA	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:34  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32835

Project ID: 16-34661  
Client ID: 93 SRS 01 CR IN RM 102 CF 93P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:35  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32837

Project ID: 16-34661  
Client ID: 94 SRS 01 CR IN RM 103 CF 94P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/26/17	MA	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:36  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32839

Project ID: 16-34661  
Client ID: 95 SRS 01 CR IN RM 104 CF 95P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:40  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32841

Project ID: 16-34661  
Client ID: 96 SRS 02 CR IN RM 204 CF 96P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:42  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32843

Project ID: 16-34661  
Client ID: 97 SRS 02 CRF IN RM 203 CF 97P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	MA	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:44  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32845

Project ID: 16-34661  
Client ID: 98 SRS 02 CR IN RM 203 CF 98P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:46  
16:00

### Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32847

Project ID: 16-34661  
Client ID: 99 SRS 02 CR IN RM 201 CF 99P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:48  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32849

Project ID: 16-34661  
Client ID: 100 SRS 02 BBR IN ADJ 201 BF 100P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:50  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32851

Project ID: 16-34661  
Client ID: 101 SRS 02 BBR IN ADJ 201 BF 101P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:51  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32853

Project ID: 16-34661  
Client ID: 102 SRS 02 GBR IN AJD 201 BF 102P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:52  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32855

Project ID: 16-34661  
Client ID: 103 SRS 02 GBR IN ADJ 201 BF 103P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:53  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32857

Project ID: 16-34661  
Client ID: 104 SRS 02 MULTI PURPOSE RM BY 54 CF 104P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:54  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32859

Project ID: 16-34661  
Client ID: 105 SRS 02 MULTI PURPOSE RM BY 55 CF 105P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.4	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:55  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32861

Project ID: 16-34661  
Client ID: 106 SRS 02 BR IN 54 BF 106P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	MA	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:56  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32863

Project ID: 16-34661  
Client ID: 107 SRS 02 STAGE IN STAGE CF 107P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	35.6	1	1	ppb	15			01/25/17	TH	E200.5
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

This sample was re-analyzed directly from the sample container for confirmational purposes.  
The result confirmed the reported result.  
The label was checked and compared to chain of custody.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:56  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32864

Project ID: 16-34661  
Client ID: 107 SRS 02 STAGE IN STAGE CF 107F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	281	1	1	ppb	15			01/27/17	MA	E200.5
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							01/26/17	/RVM/CB/E200.5/E200.7	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director





Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:57  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32865

Project ID: 16-34661  
Client ID: 108 SRS 02 BR IN RM 54 BF 108P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:58  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32867

Project ID: 16-34661  
Client ID: 109 SRS 02 MBR IN ADJ RM 54 BF 109P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:59  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32869

Project ID: 16-34661  
Client ID: 110 SRS 02 BR IN PRINCIPLE OFFICE B F 110P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

7:00  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32871

Project ID: 16-34661  
Client ID: 111 SRS 02 BR IN MAIL RM BF 111P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

7:02  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32873

Project ID: 16-34661  
Client ID: 112 SRS 02 WBR IN ADJ WORKSHOP BF 112P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.6	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

7:04  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32875

Project ID: 16-34661  
Client ID: 113 SRS 02 WBR IN ADJ WORKSHOP BF 113P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.5	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

7:05  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32877

Project ID: 16-34661  
Client ID: 114 SRS 02 BR IN WORKSHOP BF 114P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

7:06  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32879

Project ID: 16-34661  
Client ID: 115 SRS 02 BR IN NURSE BF 115P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/25/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

7:07  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32881

Project ID: 16-34661  
Client ID: 116 SRS 02 CR IN RM 47 CF 116P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.5	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

7:08  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32883

Project ID: 16-34661  
Client ID: 117 SRS 02 BR IN PSYCHOLOGIST OFF BF 117P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	8.2	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

7:09  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32885

Project ID: 16-34661  
Client ID: 118 SRS 02 CR IN RM 45 CF 118P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

7:10  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32887

Project ID: 16-34661  
Client ID: 119 SRS 02 CR IN RM 46 CF 119P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	14.4	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:00  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32889

Project ID: 16-34661  
Client ID: 120 SRS 02 CR IN RM 43 CR 120P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:02  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32891

Project ID: 16-34661  
Client ID: 121 SRS 2 CR IN RM 44 CF 121P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:03  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32893

Project ID: 16-34661  
Client ID: 122 SRS 2 GBR IN GBR BF 122P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:04  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32895

Project ID: 16-34661  
Client ID: 123 SRS 2 GBR IN GBR BF 123P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:05  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32897

Project ID: 16-34661  
Client ID: 124 SRS 2 GBR IN GBR BF 124P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:06  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32899

Project ID: 16-34661  
Client ID: 126 SRS 2 BBR IN BBR BF 126P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

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J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:07  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32901

Project ID: 16-34661  
Client ID: 127 SRS 2 BBR IN BBR BF 127P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:08  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32903

Project ID: 16-34661  
Client ID: 128 SRS 2 CR IN RM 39 CF 128P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
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AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:10  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32905

Project ID: 16-34661  
Client ID: 129 SRS 2 CR IN RM 40 CF 129P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:12  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32907

Project ID: 16-34661  
Client ID: 130 SRS 2 CR IN RM DIFF CF 130P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

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AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:14  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32909

Project ID: 16-34661  
Client ID: 131 SRS 2 CR IN RM 35 CF 131P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:15  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32911

Project ID: 16-34661  
Client ID: 132 SRS 2 CR IN RM 33 CF 132P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
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AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:16  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32913

Project ID: 16-34661  
Client ID: 133 SRS 2 BR IN RM 30 BF 133P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:17  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32915

Project ID: 16-34661  
Client ID: 134 SRS 2 CR IN RM 30 CF 134P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:18  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32917

Project ID: 16-34661  
Client ID: 135 SRS 2 BF IN RM 31 BF 135P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/26/17	MA	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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January 30, 2017

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## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:18  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32919

Project ID: 16-34661  
Client ID: 136 SRS 2 CRF IN RM 31 CF 136P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 1	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

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Tel. (860) 645-1102 Fax (860) 645-0823



## Analysis Report

January 30, 2017

FOR: Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788

### Sample Information

Matrix: DRINKING WATER  
Location Code: JC-BROD  
Rush Request: Standard  
P.O.#:

### Custody Information

Collected by:  
Received by: LB  
Analyzed by: see "By" below

### Date

01/13/17  
01/19/17

### Time

6:20  
16:00

## Laboratory Data

SDG ID: GBX32747  
Phoenix ID: BX32921

Project ID: 16-34661  
Client ID: 137 SRS 2 CR IN RM 32 CF 137P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4	1	1	ppb	15			01/24/17	TH	E200.5
Total Metal Digestion	Completed							01/23/17	3/RVM/N/L	E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)  
AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

### Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Phyllis Shiller, Laboratory Director

January 30, 2017

Reviewed and Released by: Phyllis Shiller, Laboratory Director

# Analysis Report - Summary

January 30, 2017

Attn: Mr Kevin Mandemaker  
J C Broderick & Associates, Inc.  
1775 Express Dr N  
Hauppauge, NY 11788



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823

SDG I.D.: GBX32747



Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
Project:	16-34661							
BX32747	48 SRS 01 BR IN RM 2 BF 48P	01/13/17	Lead	1.7	1	ppb	01/24/17	E200.5
BX32749	49 SRS 01 CR IN RM 2 CF 49P	01/13/17	Lead	5.3	1	ppb	01/24/17	E200.5
BX32751	50 SRS 01 BR IN CUSTODIAL OFFICE BF 50P	01/13/17	Lead	1.1	1	ppb	01/24/17	E200.5
BX32753	51 SRS 01 KI IN KITCHEN HW 51P	01/13/17	Lead	3	1	ppb	01/24/17	E200.5
BX32755	52 SRS 01 KI IN KITCHEN KC 52P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32757	53 SRS 01 KI IN KITCHEN KC 53P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32759	54 SRS 01 KI IN KITCHEN KI 54P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32761	55 SRS 01 KI IN KITCHEN KH 55P	01/13/17	Lead	4.8	1	ppb	01/24/17	E200.5
BX32763	56 SRS 01 BR IN RM 7 BF 56P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32765	57 SRS 01 CR IN RM 7 CF 57P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32767	58 SRS 01 BR IN FACULTY DINING BF 58P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32769	59 SRS 01 CR IN SCIENCE RM CF 59P	01/13/17	Lead	2.2	1	ppb	01/24/17	E200.5
BX32771	60 SRS 01 BR IN KA BF 60P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32773	61 SRS 01 CR IN KA CF 61P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32775	62 SRS 01 BR IN KB BF 62P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32777	63 SRS 01 CR IN KB CF 63P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32779	64 SRS 01 BBR IN ADJ RM 17 BF 64P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32781	65 SRS 01 BBR IN ADJ RM 17 BF 65P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32783	66 SRS 01 GBR IN ADJ RM 17 66P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32785	67 SRS 01 GBR IN ADJ RM 17 BF 67P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32787	68 SRS 01 GBR IN ADJ RM 17 BF 68P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32789	69 SRS 01 BR IN RM 18 BF 69P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32791	70 SRS 01 CR IN RM 18 CF 70P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32793	71 SRS 01 BR IN RM 19 BF 71P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32795	72 SRS 01 CR IN RM 19 CF 72P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5

Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX32797	73 SRS 01 BR IN RM 21 BF 73P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32799	74 SRS 01 CR IN RM 21 CF 74P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32801	75 SRS 01 STAGE IN STAGE CF 75P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32803	76 SRS 01 CR IN RM 22A CF 76P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32805	78 SRS 01 CR IN RM 23 CF 78P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32807	79 SRS 01 CR IN RM 24 CF 79P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32809	80 SRS 01 CR IN RM 24 CF 80P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32811	81 SRS 01 CR IN RM 24 CF 81P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32813	82 SRS 01 CR IN RM 24 CF 82P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32815	83 SRS 01 CR IN RM 24 CF 83P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32817	84 SRS 01 BR IN RM 26 BF 84P	01/13/17	Lead	1.2	1	ppb	01/24/17	E200.5
BX32819	85 SRS 01 CR IN RM 28 CF 85P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32821	86 SRS 01 CR IN RM 29 CF 86P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32823	87 SRS 01 BBR IN ADJ 106 BF 87P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32825	88 SRS BBR IN ADJ 106 BF 88P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32827	89 SRS 01 FBR IN RM 106 BF 89P	01/13/17	Lead	< 1	1	ppb	01/26/17	E200.5
BX32829	90 SRS 01 GBR IN ADJ 101 BF 90P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32831	91 SRS 01 GBR IN ADJ 101 BF 91P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32833	92 SRS 01 CR IN RM 101 CF 92P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32835	93 SRS 01 CR IN RM 102 CF 93P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32837	94 SRS 01 CR IN RM 103 CF 94P	01/13/17	Lead	< 1	1	ppb	01/26/17	E200.5
BX32839	95 SRS 01 CR IN RM 104 CF 95P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32841	96 SRS 02 CR IN RM 204 CF 96P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32843	97 SRS 02 CRF IN RM 203 CF 97P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32845	98 SRS 02 CR IN RM 203 CF 98P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32847	99 SRS 02 CR IN RM 201 CF 99P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32849	100 SRS 02 BBR IN ADJ 201 BF 100P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32851	101 SRS 02 BBR IN ADJ 201 BF 101P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32853	102 SRS 02 GBR IN AJD 201 BF 102P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32855	103 SRS 02 GBR IN ADJ 201 BF 103P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32857	104 SRS 02 MULTI PURPOSE RM BY 54 CF 104P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32859	105 SRS 02 MULTI PURPOSE RM BY 55 CF 105P	01/13/17	Lead	1.4	1	ppb	01/25/17	E200.5

Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
BX32861	106 SRS 02 BR IN 54 BF 106P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32863	107 SRS 02 STAGE IN STAGE CF 107P	01/13/17	Lead	35.6	1	ppb	01/25/17	E200.5
BX32864	107 SRS 02 STAGE IN STAGE CF 107F	01/13/17	Lead	281	1	ppb	01/27/17	E200.5
BX32865	108 SRS 02 BR IN RM 54 BF 108P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32867	109 SRS 02 MBR IN ADJ RM 54 BF 109P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32869	110 SRS 02 BR IN PRINCIPLE OFFICE B F 110P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32871	111 SRS 02 BR IN MAIL RM BF 111P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32873	112 SRS 02 WBR IN ADJ WORKSHOP BF 112P	01/13/17	Lead	1.6	1	ppb	01/24/17	E200.5
BX32875	113 SRS 02 WBR IN ADJ WORKSHOP BF 113P	01/13/17	Lead	1.5	1	ppb	01/24/17	E200.5
BX32877	114 SRS 02 BR IN WORKSHOP BF 114P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32879	115 SRS 02 BR IN NURSE BF 115P	01/13/17	Lead	< 1	1	ppb	01/25/17	E200.5
BX32881	116 SRS 02 CR IN RM 47 CF 116P	01/13/17	Lead	1.5	1	ppb	01/24/17	E200.5
BX32883	117 SRS 02 BR IN PSYCHOLOGIST OFF BF 117P	01/13/17	Lead	8.2	1	ppb	01/24/17	E200.5
BX32885	118 SRS 02 CR IN RM 45 CF 118P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32887	119 SRS 02 CR IN RM 46 CF 119P	01/13/17	Lead	14.4	1	ppb	01/24/17	E200.5
BX32889	120 SRS 02 CR IN RM 43 CR 120P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32891	121 SRS 2 CR IN RM 44 CF 121P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32893	122 SRS 2 GBR IN GBR BF 122P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32895	123 SRS 2 GBR IN GBR BF 123P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32897	124 SRS 2 GBR IN GBR BF 124P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32899	126 SRS 2 BBR IN BBR BF 126P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32901	127 SRS 2 BBR IN BBR BF 127P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32903	128 SRS 2 CR IN RM 39 CF 128P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32905	129 SRS 2 CR IN RM 40 CF 129P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32907	130 SRS 2 CR IN RM DIFF CF 130P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32909	131 SRS 2 CR IN RM 35 CF 131P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32911	132 SRS 2 CR IN RM 33 CF 132P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32913	133 SRS 2 BR IN RM 30 BF 133P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32915	134 SRS 2 CR IN RM 30 CF 134P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32917	135 SRS 2 BF IN RM 31 BF 135P	01/13/17	Lead	< 1	1	ppb	01/26/17	E200.5
BX32919	136 SRS 2 CRF IN RM 31 CF 136P	01/13/17	Lead	< 1	1	ppb	01/24/17	E200.5
BX32921	137 SRS 2 CR IN RM 32 CF 137P	01/13/17	Lead	4	1	ppb	01/24/17	E200.5




Sample	Client Id	Col Date	Parameter	Result	RL	Units	Date Analyzed	Reference
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Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level CL=Client Limit

  
 Phyllis Shiller  
 Laboratory Director  
 January 30, 2017



Environmental Laboratories, Inc.  
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



## QA/QC Report

January 30, 2017

### QA/QC Data

SDG I.D.: GBX32747

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
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QA/QC Batch 373906 (mg/L), QC Sample No: BX32727 (BX32777, BX32779, BX32781, BX32783, BX32785, BX32787, BX32789, BX32791)

#### ICP Metals - Aqueous

Lead	BRL	0.0010	0.0023	0.0023	NC	103			100			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373844 (mg/L), QC Sample No: BX32737 (BX32747, BX32749, BX32751, BX32753, BX32755)

#### ICP Metals - Aqueous

Lead	BRL	0.0010	0.0049	0.0044	NC	93.8			92.3			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373844A (mg/L), QC Sample No: BX32757 (BX32757, BX32759, BX32761, BX32763, BX32765, BX32767, BX32769, BX32771, BX32773, BX32775)

#### ICP Metals - Aqueous

Lead	BRL	0.0010				93.8			95.0			85 - 115	20
------	-----	--------	--	--	--	------	--	--	------	--	--	----------	----

Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373906A (mg/L), QC Sample No: BX32793 (BX32793, BX32795, BX32797, BX32799, BX32801, BX32803, BX32805, BX32807, BX32809, BX32811)

#### ICP Metals - Aqueous

Lead	BRL	0.0010				103			103			85 - 115	20
------	-----	--------	--	--	--	-----	--	--	-----	--	--	----------	----

Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373907 (mg/L), QC Sample No: BX32813 (BX32813, BX32815, BX32817, BX32819, BX32821, BX32823, BX32825, BX32827, BX32829, BX32831)

#### ICP Metals - Aqueous

Lead	BRL	0.0010	<0.0010	<0.0010	NC	101			98.5			85 - 115	20
------	-----	--------	---------	---------	----	-----	--	--	------	--	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373907A (mg/L), QC Sample No: BX32833 (BX32833, BX32835, BX32837, BX32839, BX32841, BX32843, BX32845, BX32847, BX32849, BX32851)

#### ICP Metals - Aqueous

Lead	BRL	0.0010				101			102			85 - 115	20
------	-----	--------	--	--	--	-----	--	--	-----	--	--	----------	----

Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

## QA/QC Data

SDG I.D.: GBX32747

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
-----------	-------	-----------	------------------	---------------	------------	----------	-----------	------------	---------	----------	-----------	--------------------	--------------------

QA/QC Batch 373908 (mg/L), QC Sample No: BX32853 (BX32853, BX32855, BX32857, BX32859, BX32861, BX32863, BX32865, BX32867, BX32869, BX32871)

### ICP Metals - Aqueous

Lead	BRL	0.0010	<0.0010	<0.0010	NC	104		105		85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 374497 (mg/L), QC Sample No: BX32864 (BX32864)

### ICP Metals - Aqueous

Lead	BRL	0.0010	0.281	0.278	1.10	97.3		91.8		85 - 115	20
------	-----	--------	-------	-------	------	------	--	------	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373908A (mg/L), QC Sample No: BX32873 (BX32873, BX32875, BX32877, BX32879, BX32881, BX32883, BX32885, BX32887, BX32889, BX32891)

### ICP Metals - Aqueous

Lead	BRL	0.0010				104		95.7		85 - 115	20
------	-----	--------	--	--	--	-----	--	------	--	----------	----

Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373909 (mg/L), QC Sample No: BX32893 (BX32893, BX32895, BX32897, BX32899, BX32901, BX32903, BX32905, BX32907, BX32909, BX32911)

### ICP Metals - Aqueous

Lead	BRL	0.0010	<0.0010	<0.0010	NC	97.7		96.5		85 - 115	20
------	-----	--------	---------	---------	----	------	--	------	--	----------	----

Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

QA/QC Batch 373909A (mg/L), QC Sample No: BX32913 (BX32913, BX32915, BX32917, BX32919, BX32921)

### ICP Metals - Aqueous

Lead	BRL	0.0010				97.7		96.6		85 - 115	20
------	-----	--------	--	--	--	------	--	------	--	----------	----

Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

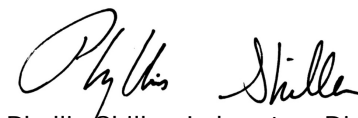
LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

  
 Phyllis Shiller, Laboratory Director  
 January 30, 2017

Monday, January 30, 2017

Criteria: None

State: NY

## Sample Criteria Exceedances Report

**GBX32747 - JC-BROD**

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
BX32863	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	35.6	1	15	1	ppb
BX32864	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	281	1	15	1	ppb

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



**Environmental Laboratories, Inc.**  
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045  
Tel. (860) 645-1102 Fax (860) 645-0823



# **NY Temperature Narration**

**January 30, 2017**

**SDG I.D.: GBX32747**

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The samples in this delivery group were received at 20°C.  
(Note acceptance criteria is above freezing up to 6°C)

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/13/13

COONING

JCB#: 1634661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
48	SRS 01	01	BR	in	Rm 2	BF	P	1	40 P	1/13	5:30	32747
48	SRS 01	01	BR	in	Rm 2	BF	F	1	41 F	1/13	5:30	32748
49	SRS 01	01	CR	in	Rm 2	CF	P	1	44 P	1/13	5:31	32749
49	SRS 01	01	CR	in	Rm 2	CF	F	1	44 F	1/13	5:31	32750
50	SRS 01	01	BR	in	custodial office	BF	P	1	50 P	1/13	5:32	32751
50	SRS 01	01	BR	in	custodial office	BF	F	1	50 F	1/13	5:32	32752
51	SRS 01	01	KI	in	Kitchen	HW	P	1	51 P	1/13	5:33	32753
51	SRS 01	01	KI	in	Kitchen	HW	F	1	51 F	1/13	5:33	32754
52	SRS 01	01	KF	in	Kitchen	KC	P	1	52 P	1/13	5:34	32755
52	SRS 01	01	KF	in	Kitchen	KC	F	1	52 F	1/13	5:34	32756
53	SRS 01	01	KI	in	Kitchen	KC	P	1	53 P	1/13	5:35	32757
53	SRS 01	01	KI	in	Kitchen	KC	F	1	53 F	1/13	5:35	32758

Client: Great Neck VFS		Laboratory Name: Phoenix		Date		Time		Method Of Analysis	
Building Name and Address: Saddle Rock elementary		Analyzed By		Date		Time		Lead	
QC BY									

Instructions to the Laboratory

Turnaround Time: Standard  
Email Report to: emcguire@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Sampler's Name:	Signature	Date:	Time:
Sampler's Signature:	Signature	1-19-17	11:20
Relinquished By:	Signature	1-19-17	16:00

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/13/13

21 Nov 08

JCB#: 1634661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
S4	SRS 01	01	KI	in	Kitchen	KC	P	1	S4 P	1/13	5:36	32759
S4	SRS 01	01	KE	in	Kitchen	KC	F	1	S4 F	1/13	5:36	32760
S5	SRS 01	01	KE	in	Kitchen	KI	P	1	S5 P	1/13	5:37	32761
S5	SRS 01	01	KI	in	Kitchen	KI	F	1	S5 F	1/13	5:37	32762
S6	SRS 01	01	BR	in	Rm 7	BF	P	1	S6 P	1/13	5:40	32763
S6	SRS 01	01	BF	in	Rm 7	BF	F	1	S6 F	1/13	5:40	32764
S7	SRS 01	01	CR	in	Rm 7	CF	P	1	S7 P	1/13	5:40	32765
S7	SRS 01	01	CR	in	Rm 7	CF	F	1	S7 F	1/13	5:40	32766
S8	SRS 01	01	BR	in	Faculty Dining	BF	P	1	S8 P	1/13	5:42	32767
S8	SRS 01	01	BR	in	Faculty Dining	BF	F	1	S8 F	1/13	5:42	32768
S4	SRS 01	01	CR	in	Science Rm	CF	P	1	S4 P	1/13	5:44	32769
S4	SRS 01	01	CR	in	Science Rm	CF	F	1	S4 F	1/13	5:44	32770

Client: <u>Great Neck VFS</u>	
Building Name and Address: <u>Saddle Rock elementary</u>	
Sampler's Name: <u>[Signature]</u>	Date: <u>1-19-13 11:20</u>
Sampler's Signature: <u>[Signature]</u>	Date: <u>1-19-13 11:20</u>
Relinquished By: <u>[Signature]</u>	Date: <u>1-19-13 11:20</u>

Laboratory Name: <u>Phoenix</u>	Date	Time	Method Of Analysis
Analyzed By			
QC By			
			Lead

Instructions to the Laboratory	
Turnaround Time: <u>Standard</u>	
Email Report to: <u>emcguire@jcbroderick.com</u>	
Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb</u>	

J.C. Broderick Associates  
 1775 Expressway Dr. N.  
 Hauppauge, NY 11788 Contact:  
 Ed McGuire  
 emcguire@jcbroderick.com

Lead In Water  
 Chain of Custody Form

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 Date: 1/13/17

JCB#: 16-34661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
60	SRS 01	01	BR	IN	KA	BF	P	1	60 P	1/13	5:46	32771
60	SRS 01	01	BQ	IN	KA	BF	F	1	60 F	1/13	5:46	32772
61	SRS 01	01	CR	IN	KA	CF	P	1	61 P	1/13	5:48	32773
61	SRS 01	01	CR	IN	KA	CF	F	1	61 F	1/13	6:48	32774
62	SRS 01	01	BR	IN	KB	BF	P	1	62 P	1/13	5:50	32775
62	SRS 01	01	BR	IN	KB	BF	F	1	62 F	1/13	5:50	32776
63	SRS 01	01	CR	IN	KB	CF	P	1	63 P	1/13	5:51	32777
63	SRS 01	01	CR	IN	KB	CF	F	1	63 F	1/13	6:51	32778
64	SRS 01	01	BBR	IN	ad5 Rm 17	BF	P	1	64 P	1/13	6:52	32779
64	SRS 01	01	BBR	IN	ad5 Rm 17	BP	F	1	64 F	1/13	5:52	32780
65	SRS 01	01	BBR	IN	ad5 Rm 17	BF	P	1	65 P	1/13	6:53	32781
65	SRS 01	01	BBR	IN	ad5 Rm 17	BF	F	1	65 F	1/13	5:53	32782

Client: Cat West VFS  
 Building Name and Address: Saddle Rock Elementary  
 Laboratory Name: Phoenix  
 Analyzed By: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_ Method Of Analysis: \_\_\_\_\_  
 QC By: \_\_\_\_\_

Lead

Instructions to the Laboratory  
 Turnaround Time: Standard  
 Email Report to: emcguire@jcbroderick.com  
 Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Sampler's Name: \_\_\_\_\_  
 Sampler's Signature: \_\_\_\_\_  
 Date: 1-17-17  
 Time: 11:40  
 Requisitioned By: \_\_\_\_\_  
 Date: 1-17-17  
 Time: 1600



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/18/17

emcguire

JCB#: 16-34661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
66	SRS 01	01	G-BR	1n	adJ Rm 17	BF	P	1	66 P	1/13	5:54	32783
66	SRS 01	01	G-BR	1n	adJ Rm 17	BF	F	1	66 F	1/13	5:54	32784
67	SRS 01	01	G-BR	1n	adJ Rm 17	BF	P	1	67 P	1/13	5:54	32785
67	SRS 01	01	G-BR	1n	adJ Rm 17	BF	F	1	67 F	1/13	5:54	32786
68	SRS 01	01	G-BR	1n	adJ Rm 17	BF	P	1	68 P	1/13	5:55	32787
68	SRS 01	01	G-BR	1n	adJ Rm 17	BF	F	1	68 F	1/13	5:55	32788
69	SRS 01	01	BR	1n	Rm 18	BF	P	1	69 P	1/13	5:56	32789
69	SRS 01	01	BR	1n	Rm 18	BF	F	1	69 F	1/13	5:56	32790
70	SRS 01	01	CR	1n	Rm 18	CF	P	1	70 P	1/13	5:58	32791
70	SRS 01	01	CR	1n	Rm 18	CF	F	1	70 F	1/13	5:58	32792
71	SRS 01	01	BR	1n	Rm 19	BF	P	1	71 P	1/13	5:59	32793
71	SRS 01	01	BR	1n	Rm 19	BF	F	1	71 F	1/13	5:59	32794

Client: Great Neck VFS  
Building Name and Address: Saddle Rock elementary

Sampler's Name: [Signature]  
Sampler's Signature: [Signature]  
Refined/Head Bar: [Signature]

Date: 1-17-17 Time: 11:00

Laboratory Name: Phoenix  
Analyzed By: [Signature]  
QC By: [Signature]

Date: 1/13 Time: 5:54 Method Of Analysis: Lead

Instructions to the Laboratory  
Turnaround Time: Standard  
Email Report to: emcguire@jcbroderick.com  
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/18/17

*✓ No. 8*

JCB#: 1634661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
T2	SRS 01		CR	in	Rm 19	CF	P	1	72 P	1/13	6:00	32795
T2	SRS 01		CR	in	Rm 19	CF	F	1	72 F	1/13	6:00	32796
T3	SRS 01		BR	in	Rm 21	BF	P	1	73 P	1/13	6:02	32797
T3	SRS 01		BR	in	Rm 21	BF	F	1	73 F	1/13	6:02	32798
T4	SRS 01		CR	in	Rm 21	CF	P	1	74 P	1/13	6:04	32799
T4	SRS 01		CR	in	Rm 21	CF	F	1	74 F	1/13	6:04	32800
T5	SRS 01		Stage	in	Stage	CF	P	1	75 P	1/13	6:06	32801
T5	SRS 01		Stage	in	Stage	CF	F	1	75 F	1/13	6:06	32802
T6	SRS 01		CR	in	Rm 22A	CF	P	1	76 P	1/13	6:08	32803
T6	SRS 01		CR	in	Rm 22A	CF	F	1	76 F	1/13	6:08	32804
T7	SRS 01		BR	in	Rm 23	BF	P	1	77 P	1/13	N/F	—
T7	SRS 01		BR	in	Rm 23	BF	F	1	77 F	1/13	N/F	—

Client: <u>Celest West VFSI</u>	
Building Name and Address: <u>Saddle Rock elementary</u>	
Sampler's Name: <u>[Signature]</u>	Date: <u>1/17/17</u>
Sampler's Signature: <u>[Signature]</u>	Time: <u>11:00</u>
Requisitioned By: <u>[Signature]</u>	Date: <u>1/17/17</u>
Received By: <u>[Signature]</u>	Time: <u>11:00</u>

Laboratory Name: <u>Phoenix</u>	Date	Time	Method of Analysis
Analyzed By			
QC By			
			<b>Lead</b>

Instructions to the Laboratory	
Turnaround Time: <u>Standard</u>	
Email Report to: <u>emcguire@jcbroderick.com</u>	
Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15pbbs</u>	

J.C. Broderick Associates

1775 Expressway Dr. N.

Hauppauge, NY 11788 Contact:

Ed McGuire

emcguire@jcbroderick.com

Lead In Water

Chain of Custody Form

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Date: 1/18/17

20% N/C

JCB#: 1634661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
T8	SRS 01	01	CR	in	Rm 23	CF	P	1	T8 P	1/13	6:10	32805
T8	SRS 01	01	CR	m	Rm 23	CF	F	1	T8 F	1/13	6:10	32806
T9	SRS 01	01	CR	in	Rm 24	CF	P	1	T9 P	1/13	6:12	32807
T9	SRS 01	01	CR	in	Rm 24	CF	F	1	T9 F	1/13	6:12	32808
P0	SRS 01	01	CR	in	Rm 24	CF	P	1	P0 P	1/13	6:14	32809
P0	SRS 01	01	CR	in	Rm 24	CF	F	1	P0 F	1/13	6:14	32810
P1	SRS 01	01	CR	in	Rm 24	CF	P	1	P1 P	1/13	6:16	32811
P1	SRS 01	01	CR	in	Rm 24	CF	F	1	P1 F	1/13	6:16	32812
P2	SRS 01	01	CR	in	Rm 24	CF	P	1	P2 P	1/13	6:18	32813
P2	SRS 01	01	CR	in	Rm 24	CF	F	1	P2 F	1/13	6:18	32814
P3	SRS 01	01	CR	in	Rm 24	CF	P	1	P3 P	1/13	6:20	32815
P3	SRS 01	01	CR	in	Rm 24	CF	F	1	P3 F	1/13	6:20	32816

Client: <u>Great Neck VFSI</u>	
Building Name and Address: <u>Saddle Rock elementary</u>	
Sampler's Name: <u>[Signature]</u>	Date: <u>1-19-17</u>
Sampler's Signature: <u>[Signature]</u>	Time: <u>10:00</u>
Relinquished BY: <u>[Signature]</u>	Date: <u>1-19-17</u>
Time: <u>10:00</u>	

Laboratory Name: <u>Phoenix</u>	
Analyzed By	Date
QC By	Time
Method Of Analysis	
Lead	

Instructions to the Laboratory

Turnaround Time: StandardEmail Report to: emcguire@jcbroderick.comSpecial Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/13/17

000110

JCB#: 1634661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
84	SRS	01	BR	in	Rm 26	BF	P	1	84 P	1/13	6:22	32817
84	SRS	01	BR	in	Rm 26	BF	F	1	84 F	1/13	6:22	32818
85	SRS	01	CR	in	Rm 28	CF	P	1	85 P	1/13	6:24	32819
85	SRS	01	CR	in	Rm 28	CF	F	1	85 F	1/13	6:24	32820
86	SRS	01	CR	in	Rm 29	CF	P	1	86 P	1/13	6:26	32821
86	SRS	01	CR	in	Rm 29	CF	F	1	86 F	1/13	6:26	32822
87	SRS	01	BBR	in	adj 106	BF	P	1	87 P	1/13	6:28	32823
87	SRS	01	BBR	in	adj 106	BF	F	1	87 F	1/13	6:28	32824
88	SRS	01	BBR	in	adj 106	BF	P	1	88 P	1/13	6:29	32825
88	SRS	01	BBR	in	adj 106	BF	F	1	88 F	1/13	6:29	32826
89	SRS	01	FBR	in	Rm 109	BF	P	1	89 P	1/13	6:30	32827
89	SRS	01	FBR	in	Rm 106	BF	F	1	89 F	1/13	6:30	32828

Client: Great Neck VFS		Laboratory Name: Phoenix	
Building Name and Address: Saddle Rock elementary		Date: 1/13/17	
Sample Name: SRS		Method Of Analysis: Lead	
Sample Signature: [Signature]		Turnaround Time: Standard	
Reimbursement By: [Signature]		Email Report to: emcguire@jcbroderick.com	
Date: 1-19-17		Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15pbp	

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB#: 1634661

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Date: 1/13/17

*2000*

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
90	SRS	01	GBR	17	adj 101	BF	P	1	40 P	1/13	6:31	32879
90	SRS	01	GBR	17	adj 101	BF	F	1	40 F	1/13	6:31	32830
91	SRS	01	GBR	17	adj 101	BF	P	1	41 P	1/13	6:32	32831
91	SRS	01	GBR	17	adj 101	BF	F	1	41 F	1/13	6:32	32832
92	SRS	01	CR	17	Rm 101	CF	P	1	42 P	1/13	6:33	32833
92	SRS	01	CR	17	Rm 101	CF	F	1	42 F	1/13	6:33	32834
93	SRS	01	CR	17	Rm 102	CF	P	1	43 P	1/13	6:34	32835
93	SRS	01	CR	17	Rm 102	CF	F	1	43 F	1/13	6:34	32836
94	SRS	01	CR	17	Rm 103	CF	P	1	44 P	1/13	6:35	32837
94	SRS	01	CR	17	Rm 103	CF	F	1	44 F	1/13	6:35	32838
95	SRS	01	CR	17	Rm 104	CF	P	1	45 P	1/13	6:36	32839
95	SRS	01	CR	17	Rm 104	CF	F	1	45 F	1/13	6:36	32840

Client: <u>Great Neck VFS</u>		Laboratory Name: <u>Phoenix</u>	
Building Name and Address: <u>Saddle Rock elementary</u>		Analyzed By	Date
		QC By	Time
		Method Of Analysis	
		<b>Lead</b>	

Instructions to the Laboratory

Turnaround Time: Standard

Email Report to: emcguire@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Sampler's Name:	Received By:	Date:	Time:
Sampler's Signature:		1-17-17	11:30
Relinquished By:		1-17-17	11:00

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/13/17

*200 N/C*

JCB#: 1634661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
96	SRS	02	CR	17	Rm204	CF	P	1	96	1/13	6:40	32841
96	SRS	02	CR	17	Rm204	CF	F	1	96	1/13	6:40	32842
97	SRS	02	CR	17	Rm203	CF	P	1	97	1/13	6:42	32843
97	SRS	02	CR	17	Rm203	CF	F	1	97	1/13	6:42	32844
98	SRS	02	CR	17	Rm202	CF	P	1	98	1/13	6:44	32845
98	SRS	02	CR	17	Rm202	CF	F	1	98	1/13	6:44	32846
99	SRS	02	CR	17	Rm201	CF	P	1	99	1/13	6:46	32847
99	SRS	02	CR	17	Rm201	CF	F	1	99	1/13	6:46	32848
100	SRS	02	BBR	17	adj201	BF	P	1	100	1/13	6:48	32849
100	SRS	02	BBR	17	adj201	BF	F	1	100	1/13	6:48	32850
101	SRS	02	BBR	17	adj201	BF	P	1	101	1/13	6:50	32851
101	SRS	02	BBR	17	adj201	BF	F	1	101	1/13	6:50	32852

Client: <u>Great West VFS</u>		Laboratory Name: <u>Phoe Niv</u>	
Building Name and Address: <u>Saddle Rock elementary</u>		Analyzed By: _____	Date: _____
		QC By: _____	Time: _____
		Method Of Analysis: <b>Lead</b>	

Sampler's Name: _____		Instructions to the Laboratory	
Sampler's Signature: _____		Turnaround Time: <u>Standard</u>	
Relinquished By: _____		Email Report to: <u>emcguire@jcbroderick.com</u>	
Date: <u>1-19-17</u>		Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15pbp</u>	

J.C. Broderick Associates

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Lead In Water

Chain of Custody Form

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econo

JCB#: 1634661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
102	SRS	02	G-BR	17	adj 201	BF	P	1	102 P	1/13	6:51	32853
102	SRS	02	G-BR	17	adj 201	BF	F	1	102 F	1/13	6:51	32854
103	SRS	02	G-BR	17	adj 201	BF	P	1	103 P	1/13	6:52	32855
103	SRS	02	G-BR	17	adj 201	BF	F	1	103 F	1/13	6:52	32856
104	SRS	02	Multipurpose	BY	54	CF	P	1	104 P	1/13	6:53	32857
104	SRS	02	Multipurpose	BY	54	CF	F	1	104 F	1/13	6:53	32858
105	SRS	02	Multipurpose	BY	55	CF	P	1	105 P	1/13	6:54	32859
105	SRS	02	Multipurpose	BY	55	CF	F	1	105 F	1/13	6:54	32860
106	SRS	02	BL	in	54	BF	P	1	106 P	1/13	6:55	32861
106	SRS	02	BL	in	54	BF	F	1	106 F	1/13	6:55	32862
107	SRS	02	Stage	in	Stage	CF	P	1	107 P	1/13	6:56	32863
107	SRS	02	Stage	in	Stage	CF	F	1	107 F	1/13	6:56	32864

Client: Great Neck VFS	
Building Name and Address: Saddle Rock elementary	
Sampler's Name: [Signature]	Date: 1-13-17
Sampler's Signature: [Signature]	Time: 11:24
Relinquished By: [Signature]	Time: 11:00

Laboratory Name: Phoenix

Analyzed By: [Signature]

QC By: [Signature]

Date: 1/13

Time: 6:55

Method Of Analysis: Lead

Instructions to the Laboratory

Turnaround Time: Standard

Email Report to: emcguire@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates

1775 Expressway Dr. N.

Hauppauge, NY 11788 Contact:

Ed McGuire

emcguire@jcbroderick.com

Lead In Water

Chain of Custody Form

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Date: 1/13/17

JCB#: 16-34661

Map Location	Building Code	Floor Code	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
108	SRS	02	BR	in	Rm 54	BF	P	1	103 P	1/13	6:57	32865
108	SRS	02	BR	in	Rm 54	BF	F	1	102 F	1/13	6:57	32866
104	SRS	02	m BR	in	adv Rm 54	BF	P	1	104 P	1/13	6:58	32867
104	SRS	02	m BR	in	adv Rm 54	BF	F	1	104 F	1/13	6:58	32868
100	SRS	02	BR	in	PRINCIPLE OFFICE	BF	P	1	110 P	1/13	6:59	32869
110	SRS	02	BR	in	PRINCIPLE OFFICE	BF	F	1	110 F	1/13	6:59	32870
111	SRS	02	BR	in	main RA	BR	P	1	111 P	1/13	7:00	32871
111	SRS	02	BR	in	main RA	BR	F	1	111 F	1/13	7:00	32872
112	SRS	02	WBR	in	adv workshop	BF	P	1	112 P	1/13	7:02	32873
112	SRS	02	WBR	in	adv workshop	BF	F	1	112 F	1/13	7:02	32874
113	SRS	02	WBR	in	adv workshop	BR	P	1	113 P	1/13	7:04	32875
113	SRS	02	WBR	in	adv workshop	BR	F	1	113 F	1/13	7:04	32876

Client: Great Neck VES		Laboratory Name: Phenix	
Building Name and Address: Saddle Rock Elementary		Analyzed By:	Date:
		QC By:	Time:
		Method of Analysis: Lead	

Instructions to the Laboratory	
Turnaround Time: Standard	
Email Report to: emcguire@jcbroderick.com	
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb	

Sampler's Name:	Date:
Sampler's Signature:	1/17/17
Reimbursement By:	1/17/17
	1600



J.C. Broderick Associates  
 1775 Expressway Dr. N.  
 Hauppauge, NY 11788 Contact:  
 Ed McGuire  
 emcguire@jcbroderick.com

Lead In Water  
 Chain of Custody Form

JCB#: 16-34661

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 Date: 1/18/17

*200011*

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
114	SRS	02	BR	in	workshop	BF	P	1	114 P	1/13	705	32877
114	SRS	02	BR	in	workshop	BT	F	1	114 F	1/13	705	32878
115	SRS	02	BR	in	Nurse	BE	P	1	115 P	1/13	706	32879
115	SRS	02	BR	in	Nurse	BE	F	1	115 F	1/13	706	32880
116	SRS	02	CR	in	Rm 47	CF	P	1	116 P	1/13	707	32881
116	SRS	02	CR	in	Rm 47	CF	F	1	116 F	1/13	707	32882
117	SRS	02	BR	in	Psychology Office	BF	P	1	117 P	1/13	708	32883
117	SRS	02	BR	in	Psychology Office	BF	F	1	117 F	1/13	708	32884
118	SRS	02	CR	in	Rm 45	CF	P	1	118 P	1/13	709	32885
118	SRS	02	CR	in	Rm 45	CF	F	1	118 F	1/13	709	32886
119	SRS	02	CR	in	Rm 46	CF	P	1	119 P	1/13	710	32887
119	SRS	02	CR	in	Rm 46	CF	F	1	119 F	1/13	710	32888

Client: <u>Great Neck VFS</u>	
Building Name and Address: <u>Saddle Rock elementary</u>	
Sampler's Name: <u>[Signature]</u>	Date: <u>1-19-17</u>
Sampler's Signature: <u>[Signature]</u>	Time: <u>11:20</u>
Relinquished By: <u>[Signature]</u>	Date: <u>1-19-17</u>
	Time: <u>1600</u>

Laboratory Name: <u>Phoenix</u>	Date	Time	Method Of Analysis
Analyzed By			Lead
QC By			

Instructions to the Laboratory	
Turnaround Time: <u>Standard</u>	
Email Report to: <u>emcguire@jcbroderick.com</u>	
Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb</u>	

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Lead In Water  
Chain of Custody Form

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Date: 1/18/17

JCB#: 1634661

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
120	SRS	02	CR	10	Rm 43	CR	P	1	120 P	1/18	6:00	32889
120	SRS	02	CR	10	Rm 43	CR	F	1	120 F	1/18	6:00	32890
121	SRS	2	CE	10	Room 44	CF	P	1	121 P	1/18	6:02	32891
121	SRS	2	CR	10	Room 44	CF	F	1	121 F	1/18	6:02	32892
122	SRS	2	GBL	10	GBL	BF	P	1	122 P	1/18	6:03	32893
122	SRS	2	GBL	10	GBL	BF	F	1	122 F	1/18	6:03	32894
123	SRS	2	GBL	10	GBL	BF	P	1	123 P	1/18	6:04	32895
123	SRS	2	GBL	10	GBL	BF	F	1	123 F	1/18	6:04	32896
124	SRS	2	GBL	10	GBL	BF	P	1	124 P	1/18	6:05	32897
124	SRS	2	GBL	10	GBL	BF	F	1	124 F	1/18	6:05	32898
125	SRS	2	GBL	10	GBL	BF	P	1	125 P	1/18	N/A	—
125	SRS	2	GBL	10	GBL	BF	F	1	125 F	1/18	N/A	—

Client: Great Neck VLSR		Laboratory Name: Phoenix		Date		Time		Method Of Analysis	
Building Name and Address: Saddle Rock Elementary		Analyzed By		Date		Time		Lead	
QC By									

Instructions to the Laboratory  
Turnaround Time: Standard  
Email Report to: emcguire@jcbroderick.com  
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Sampler's Name:	Received By:	Date:
Signature	Signature	1-19-17
Sampler's Signature:	Received By:	Date:
Signature	Signature	1-19-17
Reimbursement By:	Signature	Date:
Signature	Signature	1-19-17

J.C. Broderick Associates

1775 Expressway Dr. N.

Hauppauge, NY 11788 Contact

Ed McGuire

emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB#: 1634661

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Date: 1/13/17

209012  
209006

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
120	SRS	2	BBR	IN	BBR	BF	P	1	124 P	1/18	6:06	32899
120	SRS	2	BBR	IN	BBR	BF	F	1	124 F	1/18	6:06	32900
127	SRS	2	BBR	IN	BBR	BF	P	1	127 P	1/18	6:07	32901
127	SRS	2	BBR	IN	BBR	BF	F	1	127 F	1/18	6:07	32902
128	SRS	2	CR	IN	ROOM 39	CF	P	1	128 P	1/18	6:08	32903
128	SRS	2	CR	IN	ROOM 39	CF	F	1	128 F	1/18	6:08	32904
129	SRS	2	CR	IN	ROOM 40	CF	P	1	129 P	1/18	6:10	32905
129	SRS	2	CR	IN	ROOM 40	CF	F	1	129 F	1/18	6:10	32906
130	SRS	2	CR	IN	ROOM DUE	CF	P	1	130 P	1/18	6:12	32907
130	SRS	2	CR	IN	ROOM DUE	CF	F	1	130 F	1/18	6:12	32908
131	SRS	2	CR	IN	ROOM 35	CF	P	1	131 P	1/18	6:14	32909
131	SRS	2	CR	IN	ROOM 35	CF	F	1	131 F	1/18	6:14	32910

Client: Great Neck VI-SL	Laboratory Name: Phoenix	Date	Time	Method Of Analysis
Building Name and Address: Saddle Rock Elementary	Analyzed By			
	QC By			Lead

Sampler's Name:	Instructions to the Laboratory
Sampler's Signature:	Turnaround Time: Standard
Relinquished By:	Email Report to: emcguire@jcbroderick.com
	Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788 Contact:  
Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

JCB#: 16-34661

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Date: 1/18/17

*Copy*

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
132	SRS	2	CL	IN	ROOM 33	CF	P	1	132 P	1/18	6:15	32911
132	SRS	2	CL	IN	ROOM 33	CF	F	1	132 F	1/18	6:15	32912
133	SRS	2	CL	IN	ROOM 30	BF	P	1	133 P	1/18	6:16	32913
133	SRS	2	CL	IN	ROOM 30	BF	F	1	133 F	1/18	6:16	32914
134	SRS	2	CL	IN	ROOM 30	CF	P	1	134 P	1/18	6:17	32915
134	SRS	2	CL	IN	ROOM 30	CF	F	1	134 F	1/18	6:17	32916
135	SRS	2	BF	IN	ROOM 31	BF	P	1	135 P	1/18	6:18	32917
135	SRS	2	BF	IN	ROOM 31	BF	F	1	135 F	1/18	6:18	32918
136	SRS	2	CL	IN	ROOM 31	CF	P	1	136 P	1/18	6:18	32919
136	SRS	2	CL	IN	ROOM 31	CF	F	1	136 F	1/18	6:19	32920
137	SRS	2	CL	IN	ROOM 32	CF	P	1	137 P	1/18	6:20	32921
137	SRS	2	CL	IN	ROOM 32	CF	F	1	137 F	1/18	6:20	32922

Client: <u>Great Neck VFS</u>	
Building Name and Address: <u>Saddle Rock Elementary</u>	
Sampler's Name: <u>[Signature]</u>	Date: <u>1-19-17</u>
Sampler's Signature: <u>[Signature]</u>	Time: <u>11:30</u>
Requisitioned By: <u>[Signature]</u>	Date: <u>1-19-17</u>
	Time: <u>10:00</u>

Laboratory Name: <u>Phoenix</u>	Date	Time	Method Of Analysis
Analyzed By			
QC By			<b>Lead</b>

Instructions to the Laboratory	
Turnaround Time: <u>Standard</u>	
Email Report to: <u>emcguire@jcbroderick.com</u>	
Special Instructions: <u>Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb</u>	



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

6/10/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 5/31/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34661 / Great Weck UFSP / Great Weck South High School**

The reference number for these samples is EMSL Order #011603552. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603552

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 9:00 AM

Project: 16-34661 / Great Weck UFSP / Great Weck South High School

**Analytical Results**

**Client Sample Description** 1P **Collected:** 5/27/2016 **Lab ID:** 0001  
SHS04CAFEINUPPERCAFEWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 2P **Collected:** 5/27/2016 **Lab ID:** 0002  
SHS04KIINKITCHENKC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.11	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 3P **Collected:** 5/27/2016 **Lab ID:** 0004  
SHS04KIINKITCHENKC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	7.09	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 4P **Collected:** 5/27/2016 **Lab ID:** 0006  
SHS04HABYRM445DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	17.8	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 4F **Collected:** 5/27/2016 **Lab ID:** 0007  
SHS04HABYRM445DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	8.61	1.00	µg/L	6/6/2016	DM	6/6/2016	DM

**Client Sample Description** 5P **Collected:** 5/27/2016 **Lab ID:** 0008  
SHS03HABYRM420DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.52	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 6P **Collected:** 5/27/2016 **Lab ID:** 0010  
SHS03CAFEINLOWERCAFEWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603552

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 9:00 AM

Project: 16-34661 / Great Weck UFSP / Great Weck South High School

**Analytical Results**

**Client Sample Description** 7P **Collected:** 5/27/2016 **Lab ID:** 0011  
SHS01HABYRM400DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.88	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 8P **Collected:** 5/27/2016 **Lab ID:** 0013  
SHS01HABY327WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 9P **Collected:** 5/27/2016 **Lab ID:** 0014  
SHS01HABY213ADW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.65	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 10P **Collected:** 5/27/2016 **Lab ID:** 0016  
SHS01GYMINGYMDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 11P **Collected:** 5/27/2016 **Lab ID:** 0018  
SHS01CRINRM4IM

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 12P **Collected:** 5/27/2016 **Lab ID:** 0019  
SHS01HABY315DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.53	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 13P **Collected:** 5/27/2016 **Lab ID:** 0021  
SHS01HABYMAINLOBBYDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.70	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603552

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 9:00 AM

Project: 16-34661 / Great Weck UFSP / Great Weck South High School

**Analytical Results**

**Client Sample Description** 14P **Collected:** 5/27/2016 **Lab ID:** 0023  
SHS01HABY609WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 15P **Collected:** 5/27/2016 **Lab ID:** 0024  
SHS01HABY703DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	3.70	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 16P **Collected:** 5/27/2016 **Lab ID:** 0026  
SHS00HABY621DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	39.2	5.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 16F **Collected:** 5/27/2016 **Lab ID:** 0027  
SHS00HABY621DW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	6.15	1.00	µg/L	6/6/2016	DM	6/6/2016	DM

**Client Sample Description** 17P **Collected:** 5/27/2016 **Lab ID:** 0028  
SHS00HABY805WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 18P **Collected:** 5/27/2016 **Lab ID:** 0029  
SHS00GYMINBOYSGYMDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.66	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Client Sample Description** 19P **Collected:** 5/27/2016 **Lab ID:** 0031  
SHS03HABY729WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/3/2016	DM



**EMSL Analytical, Inc.**

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Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603552

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 9:00 AM

Project: 16-34661 / Great Weck UFSP / Great Weck South High School

## Analytical Results

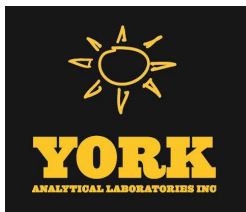
**Client Sample Description** 20P **Collected:** 5/27/2016 **Lab ID:** 0032  
SHS03OFINMAIINOFFICEDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	6.13	1.00	µg/L	5/31/2016	DM	6/3/2016	DM

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit



# Technical Report

prepared for:

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
**Attention: Edward McGuire**

Report Date: 01/31/2017  
**Client Project ID: 16-34661(SHS) Phase 2**  
York Project (SDG) No.: 17A0751

CT Cert. No. PH-0723

New Jersey Cert. No. CT005 and NY037



New York Cert. Nos. 10854 and 12058

PA Cert. No. 68-04440

120 RESEARCH DRIVE  
[www.YORKLAB.com](http://www.YORKLAB.com)

STRATFORD, CT 06615  
(203) 325-1371

132-02 89th AVENUE  
FAX (203) 357-0166

RICHMOND HILL, NY 11418  
[ClientServices@yorklab.com](mailto:ClientServices@yorklab.com)

Report Date: 01/31/2017  
Client Project ID: 16-34661(SHS) Phase 2  
York Project (SDG) No.: 17A0751

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
Attention: Edward McGuire

---

## Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on January 23, 2017 and listed below. The project was identified as your project: **16-34661(SHS) Phase 2**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the attachment to this report, and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0751-01	21P	Drinking Water	01/19/2017	01/23/2017
17A0751-05	22P	Drinking Water	01/19/2017	01/23/2017
17A0751-07	23P	Drinking Water	01/19/2017	01/23/2017
17A0751-09	24P	Drinking Water	01/19/2017	01/23/2017
17A0751-11	25P	Drinking Water	01/19/2017	01/23/2017
17A0751-13	27P	Drinking Water	01/19/2017	01/23/2017
17A0751-15	28P	Drinking Water	01/19/2017	01/23/2017
17A0751-17	29P	Drinking Water	01/19/2017	01/23/2017
17A0751-19	30P	Drinking Water	01/19/2017	01/23/2017
17A0751-21	31P	Drinking Water	01/19/2017	01/23/2017
17A0751-23	32P	Drinking Water	01/19/2017	01/23/2017
17A0751-25	33P	Drinking Water	01/19/2017	01/23/2017
17A0751-27	34P	Drinking Water	01/19/2017	01/23/2017
17A0751-29	35P	Drinking Water	01/19/2017	01/23/2017
17A0751-31	36P	Drinking Water	01/19/2017	01/23/2017
17A0751-33	37P	Drinking Water	01/19/2017	01/23/2017
17A0751-35	38P	Drinking Water	01/19/2017	01/23/2017
17A0751-37	39P	Drinking Water	01/19/2017	01/23/2017
17A0751-41	41P	Drinking Water	01/19/2017	01/23/2017
17A0751-43	42P	Drinking Water	01/19/2017	01/23/2017
17A0751-45	43P	Drinking Water	01/19/2017	01/23/2017
17A0751-47	44P	Drinking Water	01/19/2017	01/23/2017
17A0751-49	45P	Drinking Water	01/19/2017	01/23/2017

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0751-50	45F	Drinking Water	01/19/2017	01/23/2017
17A0751-51	46P	Drinking Water	01/19/2017	01/23/2017
17A0751-53	47P	Drinking Water	01/19/2017	01/23/2017
17A0751-55	48P	Drinking Water	01/19/2017	01/23/2017
17A0751-57	49P	Drinking Water	01/19/2017	01/23/2017
17A0751-59	26P	Drinking Water	01/19/2017	01/23/2017
17A0751-69	55P	Drinking Water	01/19/2017	01/23/2017
17A0751-71	56P	Drinking Water	01/19/2017	01/23/2017
17A0751-73	57P	Drinking Water	01/19/2017	01/23/2017
17A0751-75	58P	Drinking Water	01/19/2017	01/23/2017
17A0751-79	60P	Drinking Water	01/19/2017	01/23/2017
17A0751-80	60F	Drinking Water	01/19/2017	01/23/2017
17A0751-81	61P	Drinking Water	01/19/2017	01/23/2017
17A0751-83	62P	Drinking Water	01/19/2017	01/23/2017
17A0751-85	63P	Drinking Water	01/19/2017	01/23/2017
17A0751-87	64P	Drinking Water	01/19/2017	01/23/2017
17A0751-89	65P	Drinking Water	01/19/2017	01/23/2017
17A0751-91	66P	Drinking Water	01/19/2017	01/23/2017
17A0751-93	67P	Drinking Water	01/19/2017	01/23/2017
17A0751-95	68P	Drinking Water	01/19/2017	01/23/2017
17A0751-97	69P	Drinking Water	01/19/2017	01/23/2017
17A0751-99	70P	Drinking Water	01/19/2017	01/23/2017
17A0755-02	71P	Drinking Water	01/19/2017	01/23/2017
17A0755-06	73P	Drinking Water	01/19/2017	01/23/2017
17A0755-08	74P	Drinking Water	01/19/2017	01/23/2017
17A0755-10	75P	Drinking Water	01/19/2017	01/23/2017
17A0755-12	76P	Drinking Water	01/19/2017	01/23/2017
17A0755-14	77P	Drinking Water	01/19/2017	01/23/2017
17A0755-16	78P	Drinking Water	01/19/2017	01/23/2017
17A0755-18	79P	Drinking Water	01/19/2017	01/23/2017
17A0755-20	80P	Drinking Water	01/19/2017	01/23/2017
17A0755-24	82P	Drinking Water	01/19/2017	01/23/2017
17A0755-26	83P	Drinking Water	01/19/2017	01/23/2017
17A0755-28	84P	Drinking Water	01/19/2017	01/23/2017
17A0755-30	85P	Drinking Water	01/19/2017	01/23/2017
17A0755-32	86P	Drinking Water	01/19/2017	01/23/2017
17A0755-33	86F	Drinking Water	01/19/2017	01/23/2017
17A0755-34	87P	Drinking Water	01/19/2017	01/23/2017
17A0755-36	88P	Drinking Water	01/19/2017	01/23/2017
17A0755-38	89P	Drinking Water	01/19/2017	01/23/2017
17A0755-40	90P	Drinking Water	01/19/2017	01/23/2017
17A0755-42	91P	Drinking Water	01/19/2017	01/23/2017
17A0755-44	92P	Drinking Water	01/19/2017	01/23/2017
17A0755-46	93P	Drinking Water	01/19/2017	01/23/2017
17A0755-48	94P	Drinking Water	01/19/2017	01/23/2017
17A0755-50	95P	Drinking Water	01/19/2017	01/23/2017
17A0755-52	96P	Drinking Water	01/19/2017	01/23/2017
17A0755-53	97P	Drinking Water	01/19/2017	01/23/2017
17A0755-55	98P	Drinking Water	01/19/2017	01/23/2017
17A0755-57	99P	Drinking Water	01/19/2017	01/23/2017
17A0755-59	100P	Drinking Water	01/19/2017	01/23/2017
17A0755-60	100F	Drinking Water	01/19/2017	01/23/2017
17A0755-61	101P	Drinking Water	01/19/2017	01/23/2017
17A0755-63	102P	Drinking Water	01/19/2017	01/23/2017
17A0755-65	103P	Drinking Water	01/19/2017	01/23/2017
17A0755-67	104P	Drinking Water	01/19/2017	01/23/2017

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0755-69	105P	Drinking Water	01/19/2017	01/23/2017
17A0755-71	106P	Drinking Water	01/19/2017	01/23/2017
17A0755-73	107P	Drinking Water	01/19/2017	01/23/2017
17A0755-75	108P	Drinking Water	01/19/2017	01/23/2017
17A0755-77	109P	Drinking Water	01/19/2017	01/23/2017
17A0755-79	110P	Drinking Water	01/19/2017	01/23/2017
17A0755-81	111P	Drinking Water	01/19/2017	01/23/2017
17A0755-83	112P	Drinking Water	01/19/2017	01/23/2017
17A0755-85	113P	Drinking Water	01/19/2017	01/23/2017
17A0755-87	114P	Drinking Water	01/19/2017	01/23/2017
17A0755-89	115P	Drinking Water	01/19/2017	01/23/2017
17A0755-91	116P	Drinking Water	01/19/2017	01/23/2017
17A0755-93	117P	Drinking Water	01/19/2017	01/23/2017
17A0755-95	118P	Drinking Water	01/19/2017	01/23/2017
17A0755-96	118F	Drinking Water	01/19/2017	01/23/2017
17A0755-97	119P	Drinking Water	01/19/2017	01/23/2017
17A0755-99	120P	Drinking Water	01/19/2017	01/23/2017
17A0764-02	121P	Drinking Water	01/19/2017	01/23/2017
17A0764-04	122P	Drinking Water	01/19/2017	01/23/2017
17A0764-06	123P	Drinking Water	01/19/2017	01/23/2017
17A0764-08	124P	Drinking Water	01/20/2017	01/23/2017
17A0764-10	125P	Drinking Water	01/20/2017	01/23/2017
17A0764-12	126P	Drinking Water	01/20/2017	01/23/2017
17A0764-14	127P	Drinking Water	01/20/2017	01/23/2017
17A0764-16	128P	Drinking Water	01/20/2017	01/23/2017
17A0764-18	129P	Drinking Water	01/20/2017	01/23/2017
17A0764-20	130P	Drinking Water	01/20/2017	01/23/2017
17A0764-22	131P	Drinking Water	01/20/2017	01/23/2017
17A0764-24	132P	Drinking Water	01/20/2017	01/23/2017
17A0764-26	133P	Drinking Water	01/20/2017	01/23/2017
17A0764-28	134P	Drinking Water	01/20/2017	01/23/2017
17A0764-30	135P	Drinking Water	01/20/2017	01/23/2017
17A0764-32	136P	Drinking Water	01/20/2017	01/23/2017
17A0764-34	137P	Drinking Water	01/20/2017	01/23/2017
17A0764-36	138P	Drinking Water	01/20/2017	01/23/2017
17A0764-38	139P	Drinking Water	01/20/2017	01/23/2017

## **General Notes for York Project (SDG) No.: 17A0751**

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation, unless otherwise noted.
6. All analyses conducted met method or Laboratory SOP requirements. See the Qualifiers and/or Narrative sections for further information.
7. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
8. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.
9. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

**Approved By:**



**Benjamin Gulizia**  
Laboratory Director

**Date:** 01/31/2017





### Sample Information

**Client Sample ID:** 21P

**York Sample ID:** 17A0751-01

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 5:00 am

01/23/2017

#### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.51		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 11:11	ALD

### Sample Information

**Client Sample ID:** 22P

**York Sample ID:** 17A0751-05

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 5:02 am

01/23/2017

#### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	9.57		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 11:31	ALD

### Sample Information

**Client Sample ID:** 23P

**York Sample ID:** 17A0751-07

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 5:04 am

01/23/2017

#### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.98		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 11:38	ALD

### Sample Information

**Client Sample ID:** 24P

**York Sample ID:** 17A0751-09

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 5:06 am

01/23/2017

#### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

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RICHMOND HILL, NY 11418  
ClientServices@yorklab.com



### Sample Information

**Client Sample ID:** 24P

**York Sample ID:** 17A0751-09

<u>York Project (SDG) No.</u> 17A0751	<u>Client Project ID</u> 16-34661(SHS) Phase 2	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 19, 2017 5:06 am	<u>Date Received</u> 01/23/2017
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Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.87		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 11:45	ALD

### Sample Information

**Client Sample ID:** 25P

**York Sample ID:** 17A0751-11

<u>York Project (SDG) No.</u> 17A0751	<u>Client Project ID</u> 16-34661(SHS) Phase 2	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 19, 2017 5:08 am	<u>Date Received</u> 01/23/2017
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**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.44		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 11:52	ALD

### Sample Information

**Client Sample ID:** 27P

**York Sample ID:** 17A0751-13

<u>York Project (SDG) No.</u> 17A0751	<u>Client Project ID</u> 16-34661(SHS) Phase 2	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 19, 2017 5:12 am	<u>Date Received</u> 01/23/2017
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**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.23		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 11:58	ALD

### Sample Information

**Client Sample ID:** 28P

**York Sample ID:** 17A0751-15

<u>York Project (SDG) No.</u> 17A0751	<u>Client Project ID</u> 16-34661(SHS) Phase 2	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 19, 2017 5:14 am	<u>Date Received</u> 01/23/2017
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**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 28P

**York Sample ID:** 17A0751-15

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:14 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.03		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 12:19	ALD

### Sample Information

**Client Sample ID:** 29P

**York Sample ID:** 17A0751-17

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:16 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.25		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 12:26	ALD

### Sample Information

**Client Sample ID:** 30P

**York Sample ID:** 17A0751-19

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:18 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.05		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 12:32	ALD

### Sample Information

**Client Sample ID:** 31P

**York Sample ID:** 17A0751-21

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

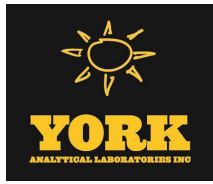
Collection Date/Time  
January 19, 2017 5:20 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 31P

**York Sample ID:** 17A0751-21

<u>York Project (SDG) No.</u> 17A0751	<u>Client Project ID</u> 16-34661(SHS) Phase 2	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 19, 2017 5:20 am	<u>Date Received</u> 01/23/2017
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Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 12:39	ALD

### Sample Information

**Client Sample ID:** 32P

**York Sample ID:** 17A0751-23

<u>York Project (SDG) No.</u> 17A0751	<u>Client Project ID</u> 16-34661(SHS) Phase 2	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 19, 2017 5:22 am	<u>Date Received</u> 01/23/2017
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#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.02		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 12:46	ALD

### Sample Information

**Client Sample ID:** 33P

**York Sample ID:** 17A0751-25

<u>York Project (SDG) No.</u> 17A0751	<u>Client Project ID</u> 16-34661(SHS) Phase 2	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 19, 2017 5:24 am	<u>Date Received</u> 01/23/2017
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#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 12:53	ALD

### Sample Information

**Client Sample ID:** 34P

**York Sample ID:** 17A0751-27

<u>York Project (SDG) No.</u> 17A0751	<u>Client Project ID</u> 16-34661(SHS) Phase 2	<u>Matrix</u> Drinking Water	<u>Collection Date/Time</u> January 19, 2017 5:26 am	<u>Date Received</u> 01/23/2017
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#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 34P

**York Sample ID:** 17A0751-27

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:26 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.35		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 13:00	ALD

### Sample Information

**Client Sample ID:** 35P

**York Sample ID:** 17A0751-29

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:28 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 13:06	ALD

### Sample Information

**Client Sample ID:** 36P

**York Sample ID:** 17A0751-31

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:30 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.07		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 13:13	ALD

### Sample Information

**Client Sample ID:** 37P

**York Sample ID:** 17A0751-33

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:32 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 37P

**York Sample ID:** 17A0751-33

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:32 am

Date Received  
01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.80		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 13:20	ALD

### Sample Information

**Client Sample ID:** 38P

**York Sample ID:** 17A0751-35

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:34 am

Date Received  
01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.17		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 13:40	ALD

### Sample Information

**Client Sample ID:** 39P

**York Sample ID:** 17A0751-37

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:36 am

Date Received  
01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 13:47	ALD

### Sample Information

**Client Sample ID:** 41P

**York Sample ID:** 17A0751-41

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:40 am

Date Received  
01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 41P

**York Sample ID:** 17A0751-41

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:40 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.95		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 13:54	ALD

### Sample Information

**Client Sample ID:** 42P

**York Sample ID:** 17A0751-43

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:42 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.31		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:16	01/26/2017 14:01	ALD

### Sample Information

**Client Sample ID:** 43P

**York Sample ID:** 17A0751-45

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:44 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	7.41		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 14:28	ALD

### Sample Information

**Client Sample ID:** 44P

**York Sample ID:** 17A0751-47

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:46 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 44P

**York Sample ID:** 17A0751-47

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 5:46 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.92		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 15:02	ALD

### Sample Information

**Client Sample ID:** 45P

**York Sample ID:** 17A0751-49

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 5:48 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	27.8		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 15:09	ALD

### Sample Information

**Client Sample ID:** 45F

**York Sample ID:** 17A0751-50

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 5:49 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.65		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 22:36	ALD

### Sample Information

**Client Sample ID:** 46P

**York Sample ID:** 17A0751-51

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 5:50 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 46P

**York Sample ID:** 17A0751-51

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:50 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.09		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 15:16	ALD

### Sample Information

**Client Sample ID:** 47P

**York Sample ID:** 17A0751-53

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:52 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.58		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 15:23	ALD

### Sample Information

**Client Sample ID:** 48P

**York Sample ID:** 17A0751-55

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:54 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.15		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 15:29	ALD

### Sample Information

**Client Sample ID:** 49P

**York Sample ID:** 17A0751-57

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 5:56 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 49P

**York Sample ID:** 17A0751-57

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 5:56 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.45		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 15:36	ALD

### Sample Information

**Client Sample ID:** 26P

**York Sample ID:** 17A0751-59

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 5:10 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	5.61		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 15:43	ALD

### Sample Information

**Client Sample ID:** 55P

**York Sample ID:** 17A0751-69

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:03 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 15:50	ALD

### Sample Information

**Client Sample ID:** 56P

**York Sample ID:** 17A0751-71

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:05 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 56P

**York Sample ID:** 17A0751-71

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:05 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 15:57	ALD

### Sample Information

**Client Sample ID:** 57P

**York Sample ID:** 17A0751-73

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:08 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.50		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 16:04	ALD

### Sample Information

**Client Sample ID:** 58P

**York Sample ID:** 17A0751-75

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:10 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.52		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 16:24	ALD

### Sample Information

**Client Sample ID:** 60P

**York Sample ID:** 17A0751-79

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

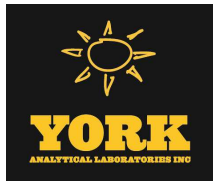
Collection Date/Time  
January 19, 2017 6:14 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 60P

**York Sample ID:** 17A0751-79

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:14 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	30.9		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 16:31	ALD

### Sample Information

**Client Sample ID:** 60F

**York Sample ID:** 17A0751-80

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:15 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.75		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 22:43	ALD

### Sample Information

**Client Sample ID:** 61P

**York Sample ID:** 17A0751-81

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:16 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.11		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 16:38	ALD

### Sample Information

**Client Sample ID:** 62P

**York Sample ID:** 17A0751-83

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:18 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 62P

**York Sample ID:** 17A0751-83

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:18 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to		Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
					LOD/MDL	LOQ					
7439-92-1	Lead	8.21		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 16:44	ALD

### Sample Information

**Client Sample ID:** 63P

**York Sample ID:** 17A0751-85

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:20 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to		Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
					LOD/MDL	LOQ					
7439-92-1	Lead	1.29		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 16:51	ALD

### Sample Information

**Client Sample ID:** 64P

**York Sample ID:** 17A0751-87

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:22 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to		Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
					LOD/MDL	LOQ					
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 16:58	ALD

### Sample Information

**Client Sample ID:** 65P

**York Sample ID:** 17A0751-89

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:24 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 65P

**York Sample ID:** 17A0751-89

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:24 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.32		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 17:05	ALD

### Sample Information

**Client Sample ID:** 66P

**York Sample ID:** 17A0751-91

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:26 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 17:12	ALD

### Sample Information

**Client Sample ID:** 67P

**York Sample ID:** 17A0751-93

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:28 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	14.0		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:17	01/26/2017 17:18	ALD

### Sample Information

**Client Sample ID:** 68P

**York Sample ID:** 17A0751-95

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0751

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:30 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 68P

**York Sample ID:** 17A0751-95

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:30 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.15		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 17:59	ALD

### Sample Information

**Client Sample ID:** 69P

**York Sample ID:** 17A0751-97

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:32 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.09		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 18:20	ALD

### Sample Information

**Client Sample ID:** 70P

**York Sample ID:** 17A0751-99

York Project (SDG) No.  
17A0751

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:34 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.05		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 18:27	ALD

### Sample Information

**Client Sample ID:** 71P

**York Sample ID:** 17A0755-02

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

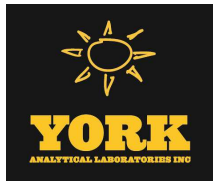
Collection Date/Time  
January 19, 2017 6:36 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 71P

**York Sample ID:** 17A0755-02

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:36 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 18:33	ALD

### Sample Information

**Client Sample ID:** 73P

**York Sample ID:** 17A0755-06

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:40 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.28		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 18:40	ALD

### Sample Information

**Client Sample ID:** 74P

**York Sample ID:** 17A0755-08

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:42 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.62		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 18:47	ALD

### Sample Information

**Client Sample ID:** 75P

**York Sample ID:** 17A0755-10

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:44 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 75P

**York Sample ID:** 17A0755-10

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:44 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 19:07	ALD

### Sample Information

**Client Sample ID:** 76P

**York Sample ID:** 17A0755-12

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:46 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.46		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 19:14	ALD

### Sample Information

**Client Sample ID:** 77P

**York Sample ID:** 17A0755-14

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:48 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.34		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 19:21	ALD

### Sample Information

**Client Sample ID:** 78P

**York Sample ID:** 17A0755-16

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:50 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 78P

**York Sample ID:** 17A0755-16

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:50 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.12		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 19:28	ALD

### Sample Information

**Client Sample ID:** 79P

**York Sample ID:** 17A0755-18

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:52 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.70		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 19:35	ALD

### Sample Information

**Client Sample ID:** 80P

**York Sample ID:** 17A0755-20

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:54 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 19:42	ALD

### Sample Information

**Client Sample ID:** 82P

**York Sample ID:** 17A0755-24

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 6:56 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 82P

**York Sample ID:** 17A0755-24

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:56 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 19:48	ALD

### Sample Information

**Client Sample ID:** 83P

**York Sample ID:** 17A0755-26

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 6:58 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	5.68		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 19:55	ALD

### Sample Information

**Client Sample ID:** 84P

**York Sample ID:** 17A0755-28

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:00 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	5.44		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 20:02	ALD

### Sample Information

**Client Sample ID:** 85P

**York Sample ID:** 17A0755-30

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

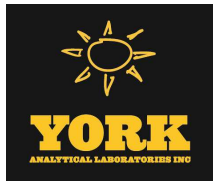
Collection Date/Time  
January 19, 2017 7:02 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 85P

**York Sample ID:** 17A0755-30

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:02 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.54		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 20:09	ALD

### Sample Information

**Client Sample ID:** 86P

**York Sample ID:** 17A0755-32

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:04 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	16.6		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 20:29	ALD

### Sample Information

**Client Sample ID:** 86F

**York Sample ID:** 17A0755-33

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:05 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	8.31		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 22:50	ALD

### Sample Information

**Client Sample ID:** 87P

**York Sample ID:** 17A0755-34

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:06 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 87P

**York Sample ID:** 17A0755-34

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:06 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	7.74		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 20:36	ALD

### Sample Information

**Client Sample ID:** 88P

**York Sample ID:** 17A0755-36

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:09 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 20:43	ALD

### Sample Information

**Client Sample ID:** 89P

**York Sample ID:** 17A0755-38

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:11 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.61		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:18	01/26/2017 20:50	ALD

### Sample Information

**Client Sample ID:** 90P

**York Sample ID:** 17A0755-40

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

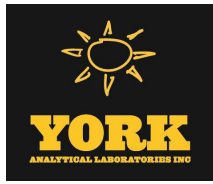
January 19, 2017 7:13 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:



### Sample Information

**Client Sample ID:** 90P

**York Sample ID:** 17A0755-40

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:13 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 21:17	ALD

### Sample Information

**Client Sample ID:** 91P

**York Sample ID:** 17A0755-42

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:15 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.31		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 21:51	ALD

### Sample Information

**Client Sample ID:** 92P

**York Sample ID:** 17A0755-44

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:17 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 21:58	ALD

### Sample Information

**Client Sample ID:** 93P

**York Sample ID:** 17A0755-46

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:19 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 93P

**York Sample ID:** 17A0755-46

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:19 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 22:05	ALD

### Sample Information

**Client Sample ID:** 94P

**York Sample ID:** 17A0755-48

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:21 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.46		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 22:11	ALD

### Sample Information

**Client Sample ID:** 95P

**York Sample ID:** 17A0755-50

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:23 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.10		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 22:18	ALD

### Sample Information

**Client Sample ID:** 96P

**York Sample ID:** 17A0755-52

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

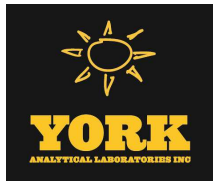
Collection Date/Time  
January 19, 2017 7:25 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 96P

**York Sample ID:** 17A0755-52

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:25 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.13		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 22:25	ALD

### Sample Information

**Client Sample ID:** 97P

**York Sample ID:** 17A0755-53

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:27 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.17		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 22:32	ALD

### Sample Information

**Client Sample ID:** 98P

**York Sample ID:** 17A0755-55

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:29 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.98		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 22:39	ALD

### Sample Information

**Client Sample ID:** 99P

**York Sample ID:** 17A0755-57

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:31 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 99P

**York Sample ID:** 17A0755-57

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:31 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	14.7		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 22:46	ALD

### Sample Information

**Client Sample ID:** 100P

**York Sample ID:** 17A0755-59

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:33 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	36.2		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 22:52	ALD

### Sample Information

**Client Sample ID:** 100F

**York Sample ID:** 17A0755-60

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:34 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	8.95		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 22:57	ALD

### Sample Information

**Client Sample ID:** 101P

**York Sample ID:** 17A0755-61

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:35 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 101P

**York Sample ID:** 17A0755-61

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:35 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	12.0		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 23:13	ALD

### Sample Information

**Client Sample ID:** 102P

**York Sample ID:** 17A0755-63

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:37 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.01		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 23:20	ALD

### Sample Information

**Client Sample ID:** 103P

**York Sample ID:** 17A0755-65

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:39 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.17		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 23:26	ALD

### Sample Information

**Client Sample ID:** 104P

**York Sample ID:** 17A0755-67

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:41 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 104P

**York Sample ID:** 17A0755-67

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:41 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.51		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 23:33	ALD

### Sample Information

**Client Sample ID:** 105P

**York Sample ID:** 17A0755-69

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:43 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.21		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 23:40	ALD

### Sample Information

**Client Sample ID:** 106P

**York Sample ID:** 17A0755-71

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:45 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.02		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 23:47	ALD

### Sample Information

**Client Sample ID:** 107P

**York Sample ID:** 17A0755-73

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

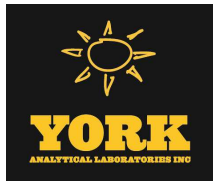
Collection Date/Time  
January 19, 2017 7:47 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 107P

**York Sample ID:** 17A0755-73

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:47 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.83		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/26/2017 23:54	ALD

### Sample Information

**Client Sample ID:** 108P

**York Sample ID:** 17A0755-75

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:49 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	12.7		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/27/2017 00:01	ALD

### Sample Information

**Client Sample ID:** 109P

**York Sample ID:** 17A0755-77

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:51 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.74		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:19	01/27/2017 00:07	ALD

### Sample Information

**Client Sample ID:** 110P

**York Sample ID:** 17A0755-79

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:53 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 110P

**York Sample ID:** 17A0755-79

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:53 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	9.55		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 00:48	ALD

### Sample Information

**Client Sample ID:** 111P

**York Sample ID:** 17A0755-81

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:55 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.04		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 01:09	ALD

### Sample Information

**Client Sample ID:** 112P

**York Sample ID:** 17A0755-83

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:57 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 01:16	ALD

### Sample Information

**Client Sample ID:** 113P

**York Sample ID:** 17A0755-85

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 7:59 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 113P

**York Sample ID:** 17A0755-85

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 7:59 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.12		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 01:22	ALD

### Sample Information

**Client Sample ID:** 114P

**York Sample ID:** 17A0755-87

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 8:01 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.58		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 01:29	ALD

### Sample Information

**Client Sample ID:** 115P

**York Sample ID:** 17A0755-89

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 8:03 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 01:36	ALD

### Sample Information

**Client Sample ID:** 116P

**York Sample ID:** 17A0755-91

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 8:05 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 116P

**York Sample ID:** 17A0755-91

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 8:05 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.31		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 01:56	ALD

### Sample Information

**Client Sample ID:** 117P

**York Sample ID:** 17A0755-93

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 8:07 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.16		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 02:03	ALD

### Sample Information

**Client Sample ID:** 118P

**York Sample ID:** 17A0755-95

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 8:09 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	17.7		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 02:10	ALD

### Sample Information

**Client Sample ID:** 118F

**York Sample ID:** 17A0755-96

York Project (SDG) No.  
17A0755

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

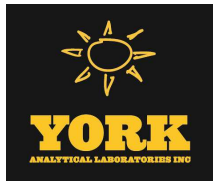
Collection Date/Time  
January 19, 2017 8:10 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 118F

**York Sample ID:** 17A0755-96

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 8:10 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.08		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 23:04	ALD

### Sample Information

**Client Sample ID:** 119P

**York Sample ID:** 17A0755-97

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 8:11 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	9.50		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 02:17	ALD

### Sample Information

**Client Sample ID:** 120P

**York Sample ID:** 17A0755-99

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0755

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 8:13 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.03		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 02:24	ALD

### Sample Information

**Client Sample ID:** 121P

**York Sample ID:** 17A0764-02

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0764

16-34661(SHS) Phase 2

Drinking Water

January 19, 2017 8:15 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 121P

**York Sample ID:** 17A0764-02

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 8:15 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.99		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 02:31	ALD

### Sample Information

**Client Sample ID:** 122P

**York Sample ID:** 17A0764-04

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 8:17 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.24		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 02:37	ALD

### Sample Information

**Client Sample ID:** 123P

**York Sample ID:** 17A0764-06

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 19, 2017 8:19 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.10		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 02:44	ALD

### Sample Information

**Client Sample ID:** 124P

**York Sample ID:** 17A0764-08

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:21 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 124P

**York Sample ID:** 17A0764-08

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0764

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:21 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.78		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 02:51	ALD

### Sample Information

**Client Sample ID:** 125P

**York Sample ID:** 17A0764-10

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0764

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:23 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 02:58	ALD

### Sample Information

**Client Sample ID:** 126P

**York Sample ID:** 17A0764-12

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0764

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:25 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.21		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 03:18	ALD

### Sample Information

**Client Sample ID:** 127P

**York Sample ID:** 17A0764-14

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0764

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:27 am

01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 127P

**York Sample ID:** 17A0764-14

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:27 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.14		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 03:25	ALD

### Sample Information

**Client Sample ID:** 128P

**York Sample ID:** 17A0764-16

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:29 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.73		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 03:32	ALD

### Sample Information

**Client Sample ID:** 129P

**York Sample ID:** 17A0764-18

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:31 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.85		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:20	01/27/2017 03:39	ALD

### Sample Information

**Client Sample ID:** 130P

**York Sample ID:** 17A0764-20

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:33 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 130P

**York Sample ID:** 17A0764-20

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:33 am

Date Received  
01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.09		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:21	01/27/2017 04:06	ALD

### Sample Information

**Client Sample ID:** 131P

**York Sample ID:** 17A0764-22

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:35 am

Date Received  
01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.18		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:21	01/27/2017 04:40	ALD

### Sample Information

**Client Sample ID:** 132P

**York Sample ID:** 17A0764-24

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:37 am

Date Received  
01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:21	01/27/2017 04:47	ALD

### Sample Information

**Client Sample ID:** 133P

**York Sample ID:** 17A0764-26

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:39 am

Date Received  
01/23/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 133P

**York Sample ID:** 17A0764-26

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:39 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.56		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:21	01/27/2017 04:54	ALD

### Sample Information

**Client Sample ID:** 134P

**York Sample ID:** 17A0764-28

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:41 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.21		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:21	01/27/2017 05:01	ALD

### Sample Information

**Client Sample ID:** 135P

**York Sample ID:** 17A0764-30

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:43 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:21	01/27/2017 05:08	ALD

### Sample Information

**Client Sample ID:** 136P

**York Sample ID:** 17A0764-32

York Project (SDG) No.  
17A0764

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

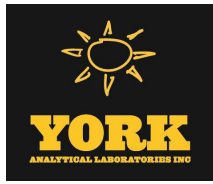
Collection Date/Time  
January 20, 2017 8:45 am

Date Received  
01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 136P

**York Sample ID:** 17A0764-32

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0764

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:45 am

01/23/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:21	01/27/2017 05:14	ALD

### Sample Information

**Client Sample ID:** 137P

**York Sample ID:** 17A0764-34

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0764

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:47 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:21	01/27/2017 05:21	ALD

### Sample Information

**Client Sample ID:** 138P

**York Sample ID:** 17A0764-36

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0764

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:49 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.92		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:21	01/27/2017 05:28	ALD

### Sample Information

**Client Sample ID:** 139P

**York Sample ID:** 17A0764-38

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0764

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:51 am

01/23/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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## Sample Information

**Client Sample ID:** 139P

**York Sample ID:** 17A0764-38

York Project (SDG) No.

17A0764

Client Project ID

16-34661(SHS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 8:51 am

Date Received

01/23/2017

### Lead by EPA 200.8

### Log-in Notes:

### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.09		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/26/2017 08:21	01/27/2017 05:35	ALD





## Notes and Definitions

PRES	Sample was received with no preservative and was preserved upon receipt at the laboratory. If for metals, the sample was allowed to sit for 18-24 hours before analysis.
M-MISpk	The spike recovery was outside acceptance limits for the MS and/or MSD due to matrix interference. The SRM was within acceptance limits, therefore data are acceptable.
<hr/>	
*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
Non-Dir.	Non-dir. flag (Non-Directional Bias ) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.



For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

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J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 1 of 20  
Date: 1/19/2017

JCB# 16-34661(SHS)Phase 2

17A0751

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
21	SHS	01	OF	IN	COACH BR	BF	P	1	21P	1/19/2017	5:00	
21	SHS	01	OF	IN	COACH BR	BF	F	1	21F	1/19/2017	5:01	
22	SHS	01	GLR	IN	BY RM 210	BF	P	1	22P	1/19/2017	5:02	
22	SHS	01	GLR	IN	BY RM 210	BF	F	1	22F	1/19/2017	5:03	
23	SHS	01	GLR	IN	BY RM 210	BF	P	1	23P	1/19/2017	5:04	
23	SHS	01	GLR	IN	BY RM 210	BF	F	1	23F	1/19/2017	5:05	
24	SHS	01	GLR	IN	BY RM 210	BF	P	1	24P	1/19/2017	5:06	
24	SHS	01	GLR	IN	BY RM 210	BF	F	1	24F	1/19/2017	5:07	
25	SHS	01	GLR	IN	BY RM 210	BF	P	1	25P	1/19/2017	5:08	
25	SHS	01	GLR	IN	BY RM 210	BF	F	1	25F	1/19/2017	5:09	
26	SHS	01	BLR	IN	BY RM 210	BF	P	1	26P	1/19/2017	5:10	
26	SHS	01	BLR	IN	BY RM 210	BF	F	1	26F	1/19/2017	5:11	

Client: GREAT NECK UFSD	
Building Name and Address: SOUTH HIGH SCHOOL	
Sampler's Name: BRITTANY RICHTMAN	
Sampler's Signature: <i>[Signature]</i>	
Relinquished By: <i>[Signature]</i>	
Received By: <i>[Signature]</i>	Date: 1-23-17 Time: 12:40
	Date: 1-23-17 Time: 1643

Q3.1

Laboratory Name: YORK	Date: 1/26-2017	Time: 1650-2200	Method of Analysis: LEAD
Analyzed By: <i>[Signature]</i>			
QC By:			

Instructions to Laboratory

Turnaround Time: STANDARD
Email Report to: emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 1.5ppb

JCB# 16-34661(SHS)Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
27	SHS	01	BLR	IN	BY RM 210	BF	P	1	27P	1/19/2017	5:12	
27	SHS	01	BLR	IN	BY RM 210	BF	F	1	27F	1/19/2017	5:13	
28	SHS	01	WBR	IN	BY RM 200	BF	P	1	28P	1/19/2017	5:14	
28	SHS	01	WBR	IN	BY RM 200	BF	F	1	28F	1/19/2017	5:15	
29	SHS	01	MBR	IN	BY RM 200	BF	P	1	29P	1/19/2017	5:16	
29	SHS	01	MBR	IN	BY RM 200	BF	F	1	29F	1/19/2017	5:17	
30	SHS	01	CR	IN	RM 200	CF	P	1	30P	1/19/2017	5:18	
30	SHS	01	CR	IN	RM 200	CF	F	1	30F	1/19/2017	5:19	
31	SHS	01	CR	IN	RM 200	CF	P	1	31P	1/19/2017	5:20	
31	SHS	01	CR	IN	RM 200	CF	F	1	31F	1/19/2017	5:21	
32	SHS	01	CR	IN	RM 200	CF	P	1	32P	1/19/2017	5:22	
32	SHS	01	CR	IN	RM 200	CF	F	1	32F	1/19/2017	5:23	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:	<i>BR</i>		
Relinquished By:	<i>BR</i>		
	Received By:	Date:	Time:
	<i>BR</i>	1-23-17	12:00
	<i>BR</i>	1-23-17	16:43
	<i>BR</i>		03:10

Laboratory Name:	YORK	Date:	Time:	Method of Analysis
Analyzed By:	<i>Amelia</i>	1/20/17	10:23:20	LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 3 of 20  
Date: 1/19/2017

JCB# 16-34661(SHS)Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
33	SHS	01	BBR	IN	BY WOOD SHOP	BF	P	1	33P	1/19/2017	5:24	
33	SHS	01	BBR	IN	BY WOOD SHOP	BF	F	1	33F	1/19/2017	5:25	
34	SHS	01	CR	IN	CAR MECH RM	CF	P	1	34P	1/19/2017	5:26	
34	SHS	01	CR	IN	CAR MECH RM	CF	F	1	34F	1/19/2017	5:27	
35	SHS	01	CR	IN	CAR MECH RM	CF	P	1	35P	1/19/2017	5:28	
35	SHS	01	CR	IN	CAR MECH RM	CF	F	1	35F	1/19/2017	5:29	
36	SHS	01	CR	IN	CAR MECH RM	CF	P	1	36P	1/19/2017	5:30	
36	SHS	01	CR	IN	CAR MECH RM	CF	F	1	36F	1/19/2017	5:31	
37	SHS	01	CR	IN	ART RM	CF	P	1	37P	1/19/2017	5:32	
37	SHS	01	CR	IN	ART RM	CF	F	1	37F	1/19/2017	5:33	
38	SHS	01	CR	IN	ART RM	CF	P	1	38P	1/19/2017	5:34	
38	SHS	01	CR	IN	ART RM	CF	F	1	38F	1/19/2017	5:35	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITANY RICHTMAN		
Sampler's Signature:	<i>BR</i>		
Relinquished By:	Received By:	Date:	Time:
	<i>KL</i>	1-23-17	12:00
	<i>KL</i>	1-23-17	10:43
			© 3.16

Laboratory Name:	YORK	Date:	Time:	Method of Analysis
Analyzed By:	<i>Amelia</i>	1/16/2017	10:20:30	LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661(SHS)Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
39	SHS	01	CR	IN	ART RM	CF	P	1	39P	1/19/2017	5:36	
39	SHS	01	CR	IN	ART RM	CF	F	1	39F	1/19/2017	5:37	
40	SHS	01	CR	IN	ART RM 211	CF	P	1	NF	1/19/2017	NF	
40	SHS	01	CR	IN	ART RM 211	CF	F	1	NF	1/19/2017	NF	
41	SHS	01	CR	IN	ART RM 211	CF	P	1	41P	1/19/2017	5:40	
41	SHS	01	CR	IN	ART RM 211	CF	F	1	41F	1/19/2017	5:41	
42	SHS	01	CR	IN	ART RM 211	CF	P	1	42P	1/19/2017	5:42	
42	SHS	01	CR	IN	ART RM 211	CF	F	1	42F	1/19/2017	5:43	
43	SHS	01	CR	IN	ART RM 211	CF	P	1	43P	1/19/2017	5:44	
43	SHS	01	CR	IN	ART RM 211	CF	F	1	43F	1/19/2017	5:45	
44	SHS	01	CR	IN	ART RM 211	CF	P	1	44P	1/19/2017	5:46	
44	SHS	01	CR	IN	ART RM 211	CF	F	1	44F	1/19/2017	5:47	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:	(Signature)		
Relinquished By:	Received By:	Date:	Time:
	(Signature)	1-23-17	12pm
	(Signature)	1-23-17	1043

Laboratory Name:	YORK	Date:	1/19/2017	Time:	10:30 AM	Method of Analysis	LEAD
Analyzed By:	(Signature)						
QC By:							

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanze@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

@ 3.1K

JCB# 16-34661(SHS)Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
45	SHS	01	CR	IN	ART RM 211	CF	P	1	45P	1/19/2017	5:48	
45	SHS	01	CR	IN	ART RM 211	CF	F	1	45F	1/19/2017	5:49	
46	SHS	01	CR	IN	ART RM 213A	CF	P	1	46P	1/19/2017	5:50	
46	SHS	01	CR	IN	ART RM 213A	CF	F	1	46F	1/19/2017	5:51	
47	SHS	01	CR	IN	ART RM 213A	CF	P	1	47P	1/19/2017	5:52	
47	SHS	01	CR	IN	ART RM 213A	CF	F	1	47F	1/19/2017	5:53	
48	SHS	01	CR	IN	ART RM 213A	CF	P	1	48P	1/19/2017	5:54	
48	SHS	01	CR	IN	ART RM 213A	CF	F	1	48F	1/19/2017	5:55	
49	SHS	01	CR	IN	ART RM 213A	CF	P	1	49P	1/19/2017	5:56	
49	SHS	01	CR	IN	ART RM 213A	CF	F	1	49F	1/19/2017	5:57	
50	SHS	01	CR	IN	ART RM	CF	P	1	NF	1/19/2017	NF	
50	SHS	01	CR	IN	ART RM	CF	F	1	NF	1/19/2017	NF	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:	(BR)		
Relinquished By:	Received By:	Date:	Time:
	Hugh	1-23-17	12:04
	Pfizer	1-23-17	1643

Laboratory Name:	YORK	Date:	1/26/2017	Time:	10:56:23 AM
Analyzed By:	(Signature)				
QC By:					
Method of Analysis	LEAD				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalanti@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

03.16




J.C. Broderick Associates  
1775 Expressway Dr. N.  
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Contact: Ed McGuire  
emcguire@jcbroderick.com


Lead In Water  
Chain of Custody Form

JCB# 16-34661(SHS)Phase 2

Page 6 of 20  
Date: 1/19/2017

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
51	SHS	01	CR	IN	ART RM	CF	P	1	NF	1/19/2017	NF	
51	SHS	01	CR	IN	ART RM	CF	F	1	NF	1/19/2017	NF	
52	SHS	01	CR	IN	ART RM	CF	P	1	NF	1/19/2017	NF	
52	SHS	01	CR	IN	ART RM	CF	F	1	NF	1/19/2017	NF	
53	SHS	01	CR	IN	ART RM	CF	P	1	NF	1/19/2017	NF	
53	SHS	01	CR	IN	ART RM	CF	F	1	NF	1/19/2017	NF	
54	SHS	01	CR	IN	ART RM	CF	P	1	NF	1/19/2017	NF	
54	SHS	01	CR	IN	ART RM	CF	F	1	NF	1/19/2017	NF	
55	SHS	01	GBR	IN	BY RM 213	CF	P	1	55P	1/19/2017	6:03	
55	SHS	01	GBR	IN	BY RM 213	CF	F	1	55F	1/19/2017	6:04	
56	SHS	01	GBR	IN	BY RM 213	CF	P	1	56P	1/19/2017	6:05	
56	SHS	01	GBR	IN	BY RM 213	CF	F	1	56F	1/19/2017	6:07	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1-23-17	12:01
		1-23-17	1643

Laboratory Name:	YORK	Date:	Time:	Method of Analysis
Analyzed By:		1/19/2017	10:30-2300	LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssallan@jcbroderick.com, manzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

03.1c

JCB# 16-34661(SHS)Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
57	SHS	01	FA	IN	FACULTY	KC	P	1	57P	1/19/2017	6:08	
57	SHS	01	FA	IN	FACULTY	KC	F	1	57F	1/19/2017	6:09	
58	SHS	01	MENS DRESSING RM	IN	BY RM 216	CF	P	1	58P	1/19/2017	6:10	
58	SHS	01	MENS DRESSING RM	IN	BY RM 216	CF	F	1	58F	1/19/2017	6:11	
59	SHS	01	MAKEUP DRESSING RM	IN	BY RM 216	CF	P	1	NF	1/19/2017	NF	
59	SHS	01	MAKEUP DRESSING RM	IN	BY RM 216	CF	F	1	NF	1/19/2017	NF	
60	SHS	01	MAKEUP DRESSING RM	IN	BY RM 216	CF	P	1	60P	1/19/2017	6:14	
60	SHS	01	MAKEUP DRESSING RM	IN	BY RM 216	CF	F	1	60F	1/19/2017	6:15	
61	SHS	01	WOMENS DRESSING RM	IN	BY RM 216	CF	P	1	61P	1/19/2017	6:16	
61	SHS	01	WOMENS DRESSING RM	IN	BY RM 216	CF	F	1	61F	1/19/2017	6:17	
62	SHS	01	CR	IN	ACROSS FROM STAGE	CF	P	1	62P	1/19/2017	6:18	
62	SHS	01	CR	IN	ACROSS FROM STAGE	CF	F	1	62F	1/19/2017	6:19	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:	<i>[Signature]</i>		
Relinquished By:	Received By:	Date:	Time:
	<i>[Signature]</i>	1-23-17	12PM
	<i>[Signature]</i>	1-23-17	1043

Laboratory Name:	YORK	Date:	Time:	Method of Analysis
Analyzed By:	<i>[Signature]</i>	1/26/2017	10:30 AM	LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

03.1C

JCB# 16-34661(SHS)Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
63	SHS	01	BBR	IN	BY MAIN ENTRENCE	BF	P	1	63P	1/19/2017	6:20	
63	SHS	01	BBR	IN	BY MAIN ENTRENCE	BF	F	1	63F	1/19/2017	6:21	
64	SHS	01	BBR	IN	BY MAIN ENTRENCE	BF	P	1	64P	1/19/2017	6:22	
64	SHS	01	BBR	IN	BY MAIN ENTRENCE	BF	F	1	64F	1/19/2017	6:23	
65	SHS	01	GBR	IN	BY MAIN ENTRENCE	BF	P	1	65P	1/19/2017	6:24	
65	SHS	01	GBR	IN	BY MAIN ENTRENCE	BF	F	1	65F	1/19/2017	6:25	
66	SHS	01	GBR	IN	BY MAIN ENTRENCE	BF	P	1	66P	1/19/2017	6:26	
66	SHS	01	GBR	IN	BY MAIN ENTRENCE	BF	F	1	66F	1/19/2017	6:27	
67	SHS	02	OF	IN	PRIN OF BR	BF	P	1	67P	1/19/2017	6:28	
67	SHS	02	OF	IN	PRIN OF BR	BF	F	1	67F	1/19/2017	6:29	
68	SHS	02	FA	IN	FACULTY	BF	P	1	68P	1/19/2017	6:30	
68	SHS	02	FA	IN	FACULTY	BF	F	1	68F	1/19/2017	6:31	

Client:	GREAT NECK UFSD
Building Name and Address	SOUTH HIGH SCHOOL
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	<i>[Signature]</i>
Relinquished By:	<i>[Signature]</i>
Date:	1-23-17
Time:	12:00
Date:	1-23-17
Time:	16:13

0.31C

Laboratory Name:	YORK	Date:	1/19/2017	Time:	16:30
Analyzed By:	<i>[Signature]</i>				
QC By:					
Method of Analysis	LEAD				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



Lead In Water  
Chain of Custody Form

JCB# 16-34661(SHS)Phase 2

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
69	SHS	02	GBR	IN	MAIN OF BR	BF	P	1	69P	1/19/2017	6:32	
69	SHS	02	GBR	IN	MAIN OF BR	BF	F	1	69F	1/19/2017	6:33	
70	SHS	02	GBR	IN	MAIN OF BR	BF	P	1	70P	1/19/2017	6:34	
70	SHS	02	GBR	IN	MAIN OF BR	BF	F	1	70F	1/19/2017	6:35	
71	SHS	02	BBR	IN	MAIN OF BR	BF	P	1	71P	1/19/2017	6:36	
71	SHS	02	BBR	IN	MAIN OF BR	BF	F	1	71F	1/19/2017	6:37	
72	SHS	02	BBR	IN	MAIN OF BR	BF	P	1	NF	1/19/2017	NF	
72	SHS	02	BBR	IN	MAIN OF BR	BF	F	1	NF	1/19/2017	NF	
73	SHS	02	NO	IN	NURSES	BF	P	1	73P	1/19/2017	6:40	
73	SHS	02	NO	IN	NURSES	BF	F	1	73F	1/19/2017	6:41	
74	SHS	02	NO	IN	NURSES	NS	P	1	74P	1/19/2017	6:42	
74	SHS	02	NO	IN	NURSES	NS	F	1	74F	1/19/2017	6:43	

Client: GREAT NECK UFSD	
Building Name and Address	SOUTH HIGH SCHOOL
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	<i>[Signature]</i>
Relinquished By:	<i>[Signature]</i>
Date:	1-23-17
Time:	12:00
Date:	1-23-17
Time:	10:43

Laboratory Name:	YORK	Date:	1/19/2017	Time:	10:35-2300
Analyzed By:	<i>[Signature]</i>				
QC By:					
Method of Analysis			LEAD		

Instructions to Laboratory



Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb


03.10

JCB# 16-34661(SHS)Phase 2

1770755

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
75	SHS	01	WBR	IN	BY RM 706	BF	P	1	75P	1/19/2017	6:44	
75	SHS	01	WBR	IN	BY RM 706	BF	F	1	75F	1/19/2017	6:45	
76	SHS	01	GBR	IN	BY RM 707	BF	P	1	76P	1/19/2017	6:46	
76	SHS	01	GBR	IN	BY RM 707	BF	F	1	76F	1/19/2017	6:47	
77	SHS	01	GBR	IN	BY RM 707	BF	P	1	77P	1/19/2017	6:48	
77	SHS	01	GBR	IN	BY RM 707	BF	F	1	77F	1/19/2017	6:49	
78	SHS	01	GBR	IN	BY RM 707	BF	P	1	78P	1/19/2017	6:50	
78	SHS	01	GBR	IN	BY RM 707	BF	F	1	78F	1/19/2017	6:51	
79	SHS	01	MBR	IN	BY RM 707	BF	P	1	79P	1/19/2017	6:52	
79	SHS	01	MBR	IN	BY RM 707	BF	F	1	79F	1/19/2017	6:53	
80	SHS	01	BBR	IN	BY RM 707	BF	P	1	80P	1/19/2017	6:54	
80	SHS	01	BBR	IN	BY RM 707	BF	F	1	80F	1/19/2017	6:55	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:			
Received By:			
Date:	1/23/17	Time:	12PM
Date:	1-23-17	Time:	1643
Date:	1-23-17	Time:	1643

Laboratory Name:	YORK	Date:	1/20/2017	Time:	11:50-2400	Method of Analysis	LEAD
Analyzed By:							
QC By:							




Instructions to Laboratory


Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661(SHS)Phase 2

17AD755

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
81	SHS	01	BBR	IN	BY RM707	BF	P	1	NF	1/19/2017	NF	
81	SHS	01	BBR	IN	BY RM 707	BF	F	1	NF	1/19/2017	NF	
82	SHS	01	BBR	IN	BY RM 707	BF	P	1	82P	1/19/2017	6:56	
82	SHS	01	BBR	IN	BY RM 707	BF	F	1	82F	1/19/2017	6:57	
83	SHS	GF	OF	IN	COACH OF BR	BF	P	1	83P	1/19/2017	6:58	
83	SHS	GF	OF	IN	COACH OF BR	BF	F	1	83F	1/19/2017	6:59	
84	SHS	GF	GLR	IN	BY GYM	BF	P	1	84P	1/19/2017	7:00	
84	SHS	GF	GLR	IN	BY GYM	BF	F	1	84F	1/19/2017	7:01	
85	SHS	GF	GLR	IN	BY GYM	BF	P	1	85P	1/19/2017	7:02	
85	SHS	GF	GLR	IN	BY GYM	BF	F	1	85F	1/19/2017	7:03	
86	SHS	GF	GLR	IN	BY GYM	BF	P	1	86P	1/19/2017	7:04	
86	SHS	GF	GLR	IN	BY GYM	BF	F	1	86F	1/19/2017	7:05	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1/23/17	12:00
		1-23-17	1643
			2316

Laboratory Name:	YORK	Date:	1/19/2017	Time:	17:00-2400
Analyzed By:					
QC By:					
					Method of Analysis
					LEAD

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com



Lead In Water  
Chain of Custody Form


JCB# 16-34661(SHS)Phase 2

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Date: 1/19/2017

17A0755

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
87	SHS	GF	OF	IN	COACHES OF	BF	P	1	87P	1/19/2017	7:06	
87	SHS	GF	OF	IN	COACHES OF	BF	F	1	87F	1/19/2017	7:08	
88	SHS	GF	BLR	IN	BY GYM	BF	P	1	88P	1/19/2017	7:09	
88	SHS	GF	BLR	IN	BY GYM	BF	F	1	88F	1/19/2017	7:10	
89	SHS	GF	BLR	IN	BY GYM	BF	P	1	89P	1/19/2017	7:11	
89	SHS	GF	BLR	IN	BY GYM	BF	F	1	89F	1/19/2017	7:12	
90	SHS	GF	BLR	IN	BY GYM	BF	P	1	90P	1/19/2017	7:13	
90	SHS	GF	BLR	IN	BY GYM	BF	F	1	90F	1/19/2017	7:14	
91	SHS	GF	MBR	IN	BY GYM	BF	P	1	91P	1/19/2017	7:15	
91	SHS	GF	MBR	IN	BY GYM	BF	F	1	91F	1/19/2017	7:16	
92	SHS	GF	MBR	IN	BY GYM	BF	P	1	92P	1/19/2017	7:17	
92	SHS	GF	MBR	IN	BY GYM	BF	F	1	92F	1/19/2017	7:18	

Client:	GREAT NECK UFSD
Building Name and Address	SOUTH HIGH SCHOOL
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	
Relinquished By:	
Date:	1/23/17
Time:	10:43
Date:	1-23-17
Time:	03:16

Laboratory Name:	YORK	Date:	1/19/2017	Time:	7:06	Method of Analysis	LEAD
Analyzed By:		QC By:					


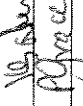
Instructions to Laboratory


Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661(SHS)Phase 2

17A0755

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
93	SHS	GF	WBR	IN	BY GYM	BF	P	1	93P	1/19/2017	7:19	
93	SHS	GF	WBR	IN	BY GYM	BF	F	1	93F	1/19/2017	7:20	
94	SHS	GF	WBR	IN	BY GYM	BF	P	1	94P	1/19/2017	7:21	
94	SHS	GF	WBR	IN	BY GYM	BF	F	1	94F	1/19/2017	7:22	
95	SHS	GF	OF	IN	TRAINERS OF	BF	P	1	95P	1/19/2017	7:23	
95	SHS	GF	OF	IN	TRAINERS OF	BF	F	1	95F	1/19/2017	7:24	
96	SHS	GF	OF	IN	TRAINERS OF	IM	P	1	96P	1/19/2017	7:25	
97	SHS	BS	OF	IN	CUSTODIAL LOUNGE	KC	P	1	97P	1/19/2017	7:27	
97	SHS	BS	OF	IN	CUSTODIAL LOUNGE	KC	F	1	97F	1/19/2017	7:28	
98	SHS	GF	BR	IN	CUSTODIAL LR	BF	P	1	98P	1/19/2017	7:29	
98	SHS	GF	BR	IN	CUSTODIAL LR	BF	F	1	98F	1/19/2017	7:30	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Received By:		Date:	1/23/17
Time:	12:22	Date:	1-23-17
Time:	16:43	Date:	1-23-17
Time:	16:43	Date:	1-23-17

Laboratory Name:	YORK	Date:	1/26/2017	Time:	11:00-24:00	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Lead In Water  
Chain of Custody Form

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Date: 1/19/2017

JCB# 16-34661(SHS)Phase 2

1740755

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
99	SHS	01	BBR	IN	BY RM 406	BF	P	1	99P	1/19/2017	7:31	
99	SHS	01	BBR	IN	BY RM 406	BF	F	1	99F	1/19/2017	7:32	
100	SHS	01	BBR	IN	BY RM 406	BF	P	1	100P	1/19/2017	7:33	
100	SHS	01	BBR	IN	BY RM 406	BF	F	1	100F	1/19/2017	7:34	
101	SHS	01	BBR	IN	BY RM 406	BF	P	1	101P	1/19/2017	7:35	
101	SHS	01	BBR	IN	BY RM 406	BF	F	1	101F	1/19/2017	7:36	
102	SHS	01	CR	IN	RM 203	CF	P	1	102P	1/19/2017	7:37	
102	SHS	01	CR	IN	RM 203	CF	F	1	102F	1/19/2017	7:38	
103	SHS	01	GBR	IN	BY RM 414	BF	P	1	103P	1/19/2017	7:39	
103	SHS	01	GBR	IN	BY RM 414	BF	F	1	103F	1/19/2017	7:40	
104	SHS	01	GBR	IN	BY RM 414	BF	P	1	104P	1/19/2017	7:41	
104	SHS	01	GBR	IN	BY RM 414	BF	F	1	104F	1/19/2017	7:42	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:	<i>[Signature]</i>		
Received By:	<i>[Signature]</i>	Date:	1/23/17
	<i>[Signature]</i>	Date:	1-23-17
			031C

Laboratory Name:	YORK	Date:	1/26/2017	Time:	10:25:00	Method of Analysis	LEAD
Analyzed By:	<i>[Signature]</i>						
QC By:							



Instructions to Laboratory

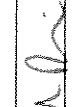
Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661(SHS)Phase 2

17A0755

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
105	SHS	01	GBR	IN	BY RM 414	BF	P	1	105P	1/19/2017	7:43	
105	SHS	01	GBR	IN	BY RM 414	BF	F	1	105F	1/19/2017	7:44	
106	SHS	01	WBR	IN	BY RM 414	BF	P	1	106P	1/19/2017	7:45	
106	SHS	01	WBR	IN	BY RM 414	BF	F	1	106F	1/19/2017	7:46	
107	SHS	01	MBR	IN	BY RM 414	BF	P	1	107P	1/19/2017	7:47	
107	SHS	01	MBR	IN	BY RM 414	BF	F	1	107F	1/19/2017	7:48	
108	SHS	02	BBR	IN	BY RM	BF	P	1	108P	1/19/2017	7:49	
108	SHS	02	BBR	IN	BY RM	BF	F	1	108F	1/19/2017	7:50	
109	SHS	02	BBR	IN	BY RM	BF	P	1	109P	1/19/2017	7:51	
109	SHS	02	BBR	IN	BY RM	BF	F	1	109F	1/19/2017	7:52	
110	SHS	02	BBR	IN	BY RM	BF	P	1	110P	1/19/2017	7:53	
110	SHS	02	BBR	IN	BY RM	BF	F	1	110F	1/19/2017	7:54	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Received By:			
Date:	1/23/17	Time:	12:00
Date:	1-23-17	Time:	1643
Date:	1-23-17	Time:	1643

Laboratory Name:	YORK	Date:	1/20/2017	Time:	10:00 AM	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661(SHS)Phase 2

17A0755

Client:	GREAT NECK UFSD			
Building Name and Address	SOUTH HIGH SCHOOL			
Sampler's Name:	BRITTANY RICHTMAN			
Sampler's Signature:	BP			
Uniquished By:	Received By:		Date:	Time:
	BP		11/21/17	12:00 PM
	BP		1-23-17	1:43
				11:31

Page 6

Laboratory Name:	YORK	Date:	Time:	Method of Analysis
Analyzed By:	<i>[Signature]</i>	12/28/17	11:00:43	LEAD
QC By:				

## Instructions to Laboratory

<b>Turnaround Time:</b>	STANDARD
<b>Email Report to:</b>	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
<b>Special Instructions:</b>	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/19/2017

JCB# 16-34661(SHS)Phase 2

17A0755  
17A0764

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
117	SHS	02	WBR	IN	IN CAFÉ 2 <sup>ND</sup> FLOOR	BF	P	1	117P	1/19/2017	8:07	
117	SHS	02	WBR	IN	IN CAFÉ 2 <sup>ND</sup> FLOOR	BF	F	1	117F	1/19/2017	8:08	
118	SHS	01	BR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	B	P	1	118P	1/19/2017	8:09	
118	SHS	01	BR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	BF	F	1	118F	1/19/2017	8:10	
119	SHS	01	BR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	BF	P	1	119P	1/19/2017	8:11	
119	SHS	01	BR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	BF	F	1	119F	1/19/2017	8:12	
120	SHS	01	BR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	BF	P	1	120P	1/19/2017	8:13	
120	SHS	01	BR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	BF	F	1	120F	1/19/2017	8:14	
121	SHS	01	BR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	BF	P	1	121P	1/19/2017	8:15	
121	SHS	01	BR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	BF	F	1	121F	1/19/2017	8:16	
122	SHS	01	WBR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	BF	P	1	122P	1/19/2017	8:17	
122	SHS	01	WBR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	BF	F	1	122F	1/19/2017	8:18	

Client:	GREAT NECK UFSD
Building Name and Address	SOUTH HIGH SCHOOL
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	<i>BP</i>
Relinquished By:	<i>BP</i>
Date:	1/23/17
Time:	12:00
Date:	1-23-17
Time:	1643
Date:	1-23-17
Time:	1643
Date:	1-23-17
Time:	1643




Laboratory Name:	YORK	Date:	1/20/2017	Time:	12:00-2400
Analyzed By:	<i>Quell</i>				
QC By:					
Method of Analysis					LEAD

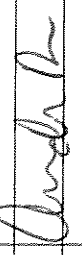
Instructions to Laboratory	STANDARD
Turnaround Time:	
Email Report to:	emcguire@jcbroderick.com, ssalanti@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661(SHS)Phase 2

17A0764

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
123	SHS	01	MBR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	BF	P	1	123P	1/19/2017	8:19	
123	SHS	01	MBR	IN	IN CAFÉ 1 <sup>ST</sup> FLOOR	BF	F	1	123F	1/19/2017	8:20	
124	SHS	02	KI	IN	KITCHEN	HW	P	1	124P	1/20/2017	8:21	
124	SHS	02	KI	IN	KITCHEN	HW	F	1	124F	1/20/2017	8:22	
125	SHS	02	KI	IN	KITCHEN	HW	P	1	125P	1/20/2017	8:23	
125	SHS	02	KI	IN	KITCHEN	HW	F	1	125F	1/20/2017	8:24	
126	SHS	02	KI	IN	KITCHEN	HW	P	1	126P	1/20/2017	8:25	
126	SHS	02	KI	IN	KITCHEN	HW	F	1	126F	1/20/2017	8:26	
127	SHS	02	KI	IN	KITCHEN	KC	P	1	127P	1/20/2017	8:27	
127	SHS	02	KI	IN	KITCHEN	KC	F	1	127F	1/20/2017	8:28	
128	SHS	02	KI	IN	KITCHEN	KC	P	1	128P	1/20/2017	8:29	
128	SHS	02	KI	IN	KITCHEN	KC	F	1	128F	1/20/2017	8:30	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1/23/17	12:00
		1-23-17	16:43
			03:10

Laboratory Name:	YORK	Date:	1/23/2017	Time:	12:00	Method of Analysis:	LEAD
Analyzed By:							
QC By:							



Instructions to Laboratory


Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661(SHS)Phase 2

17A0764

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
129	SHS	02	KI	IN	KITCHEN	KC	P	1	129P	1/20/2017	8:31	
129	SHS	02	KI	IN	KITCHEN	KC	F	1	129F	1/20/2017	8:32	
130	SHS	02	KI	IN	KITCHEN	KC	P	1	130P	1/20/2017	8:33	
130	SHS	02	KI	IN	KITCHEN	KC	F	1	130F	1/20/2017	8:34	
131	SHS	02	KI	IN	TEACHERS LOUNGE	KC	P	1	131P	1/20/2017	8:35	
131	SHS	02	KI	IN	TEACHERS LOUNGE	KC	F	1	131F	1/20/2017	8:36	
132	SHS	02	KI	IN	TEACHERS LOUNGE	KC	P	1	132P	1/20/2017	8:37	
132	SHS	02	KI	IN	TEACHERS LOUNGE	KC	F	1	132F	1/20/2017	8:38	
133	SHS	02	KI	IN	SERVING AREA	HW	P	1	133P	1/20/2017	8:39	
133	SHS	02	KI	IN	SERVING AREA	HW	F	1	133F	1/20/2017	8:40	
134	SHS	02	KI	IN	DISH WASH RM	KC	P	1	134P	1/20/2017	8:41	
134	SHS	02	KI	IN	DISH WASH RM	KC	F	1	134F	1/20/2017	8:42	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:			
Received By:			
Date:	1/23/17	Time:	12:43
Date:	1-23-17	Time:	12:43

Laboratory Name:	YORK	Date:	1/23/17	Time:	12:43	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaltan@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb




Lead In Water  
Chain of Custody Form


Page 20 of 20  
Date: 1/19/2017

JCB# 16-34661(SHS)Phase 2

1770764

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
135	SHS	02	KI	IN	DISH WASH RM	KC	P	1	135P	1/20/2017	8:43	
135	SHS	02	KI	IN	DISH WASH RM	KC	F	1	135F	1/20/2017	8:44	
136	SHS	02	KI	IN	DISH WASH RM	SN	P	1	136P	1/20/2017	8:45	
136	SHS	02	KI	IN	DISH WASH RM	SN	F	1	136F	1/20/2017	8:46	
137	SHS	02	KI	IN	STAFF BR	BF	P	1	137P	1/20/2017	8:47	
137	SHS	02	KI	IN	STAFF BR	BF	F	1	137F	1/20/2017	8:48	
138	SHS	02	KI	IN	KITCHEN	HW	P	1	138P	1/20/2017	8:49	
138	SHS	02	KI	IN	KITCHEN	HW	F	1	138F	1/20/2017	8:50	
139	SHS	01	KI	IN	SERVING AREA 1 <sup>st</sup> FLOOR	HW	P	1	139P	1/20/2017	8:51	
139	SHS	01	KI	IN	SERVING AREA 1 <sup>st</sup> FLOOR	HW	F	1	139F	1/20/2017	8:52	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH HIGH SCHOOL		
Sampler's Name:	BRITANY RICHTMAN		
Sampler's Signature:			
Quished By:	Received By:	Date:	Time:
		1/20/17	12PM
		1-23-17	1043
			03:10

Laboratory Name:	YORK	Date:	1/20/2017	Time:	08:00-08:30	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, manzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire  
J.C. Broderick & Associates  
1775 Expressway Drive North  
Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

6/9/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 5/31/2016. The results are tabulated on the attached data pages for the following client designated project:

**16.34661 (SMS) / Green neck USFD / Great neck South Middle school**

The reference number for these samples is EMSL Order #011603549. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603549

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 8:50 AM

Project: 16.34661 (SMS) / Green nack USFD / Great neck South Middle school

**Analytical Results**

**Client Sample Description** 1P **Collected:** 5/27/2016 **Lab ID:** 0001  
SMS01HABYB10WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 2P **Collected:** 5/27/2016 **Lab ID:** 0002  
SMS01HABY218WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 3P **Collected:** 5/27/2016 **Lab ID:** 0003  
SMS01GYMINGYMGIRLSDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	3.25	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 4P **Collected:** 5/27/2016 **Lab ID:** 0005  
SMS01HABY605WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 5P **Collected:** 5/27/2016 **Lab ID:** 0006  
SMSHABY805WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.15	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 6P **Collected:** 5/27/2016 **Lab ID:** 0007  
SMS01CAFEINLOWERCAFEWC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 7P **Collected:** 5/27/2016 **Lab ID:** 0008  
SMS02KIINKIIM

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603549

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
 Fax:  
 Received: 05/31/16 8:50 AM

Project: 16.34661 (SMS) / Green nack USFD / Great neck South Middle school

**Analytical Results**

**Client Sample Description** 8P **Collected:** 5/27/2016 **Lab ID:** 0009  
 SMS02HABY624WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 9P **Collected:** 5/27/2016 **Lab ID:** 0010  
 SMS01CKIN528IM

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 10P **Collected:** 5/27/2016 **Lab ID:** 0011  
 SMS00HABY400WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 11P **Collected:** 5/27/2016 **Lab ID:** 0012  
 SMS00HABY410WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 12P **Collected:** 5/27/2016 **Lab ID:** 0013  
 SMS01HABY426WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 13P **Collected:** 5/27/2016 **Lab ID:** 0014  
 SMS01NOIN426NS

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.00	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**Client Sample Description** 14P **Collected:** 5/27/2016 **Lab ID:** 0016  
 SMS00POOLINPOOLDW

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	19.1	1.00	µg/L	5/31/2016	DM	6/4/2016	DM

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603549

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 05/31/16 8:50 AM

Project: 16.34661 (SMS) / Green nack USFD / Great neck South Middle school

## Analytical Results

**Client Sample Description** 14F  
SMS00POOLINPOOLDW

**Collected:** 5/27/2016 **Lab ID:** 0017

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	13.7	1.00	µg/L	6/7/2016	DM	6/7/2016	DM

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit



Broderick Associates  
75 Expressway Dr. N.  
Hempstead, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead in Water  
Chain of Custody Form

Page 2 of 2  
Date: 5/27/14

JCB#: 16-34661 (SM)

Map Location	Building Code	Floor	Functional Space Code	IN/OUT	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
16	SMS 00	HA	BY	4GC	WC	P	1	10P	5/27	9:20		(11)
11	SMS 00	HA	BY	410	WC	P	1	11P	5/27	9:22		(12)
12	SMS 01	HA	BY	420	WC	P	1	12P	5/27	9:24		(13)
13	SMS 01	NC	IN	426	EXNS	P	1	13P	5/27	9:26		(14)
13	SMS 01	NC	IN	425	EXNS	F	1	18F	5/27	9:26		(15)
14	SMS 00	POOL	IN	POOL	DW	P	1	14P	5/27	9:32		(16)
14	SMS 00	POOL	IN	POOL	DW	F	1	14F	5/27	9:32		(17)

OrderID: 011603549

Client Name and Address: Great Neck UFSD  
Contact: Ed McGuire  
Phone: 516.466.1116  
Fax: 516.466.1117  
Email: emcguire@jcbroderick.com  
Date: 5/27/14  
Time: 08:50

Laboratory Name: ETH  
Analyst: Ed McGuire  
Date: 5/27/14  
Time: 08:50  
Method of Analysis: Lead  
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb

C. Broderick Associates  
2775 Expressway Dr. N.  
Aurpaug, NY 11788  
Contact: Ed McGuire  
mcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 1 of 2  
Date: 5/27/16

JCB#: 16-3961(SHS)

Map Location	Building Code	Floor	Functional Space Code	IN/By	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
1	SMS 01	HA	HA	By	B10	WC	P	1	1P	5/27	8:18	
2	SMS 01	HA	HA	By	218	WC	P	1	2P	5/27	8:49	
2	SMS 01	HA	HA	By	Q1	WC	P	1	3P	5/27	8:52	
3	SMS 01	GYM	GYM	in	Q115	WC	P	1	3P	5/27	8:52	
3	SMS 01	GYM	GYM	in	Q115	WC	P	1	3P	5/27	8:52	
4	SMS 01	HA	HA	By	605	WC	P	1	4P	5/27	8:55	
5	SMS 01	HA	HA	By	605	WC	P	1	5P	5/27	8:58	
6	SMS 01	Cafe	Cafe	in	Lower Cafe	WC	P	1	6P	5/27	8:58	
7	SMS 02	KI	KI	In	KI	WC	P	1	7P	5/27	8:58	
8	SMS 02	HA	HA	By	624	WC	P	1	8P	5/27	9:10	
9	SMS 01	CR	CR	in	628	WC	P	1	9P	5/27	9:15	

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10)

Client Name: Great Neck L.F.S.D.  
Client Address: Great Neck South Middle School  
Client Contact: [Signature]  
Client Phone: [Signature]  
Client Email: [Signature]

5/31/16 08:50 22.12

Substrate Name: ENSL  
Sampled By: [Signature]  
Date: [Signature]  
Time: [Signature]  
Method Of Analysis: Lead  
Turnaround Time: Standard  
Email Report to: smcguire@jcbroderick.com  
Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb

**LONG  
ISLAND  
ANALYTICAL  
LABORATORIES INC.****"TOMORROWS ANALYTICAL SOLUTIONS TODAY"**Laboratory ReportNYSDOH ELAP# 11693  
USEPA# NY01273  
CTDOH# PH-0284  
AIHA# 164456  
NJDEP# NY012  
PADEP# 68-2943

LIAL# 6081709

August 18, 2016

J.C. Broderick  
Ed McGuire  
1775 Expressway Drive North  
Hauppauge, NY 11788

**Re: 16-34661 (GSMS)**

Dear Ed McGuire,

Enclosed please find the laboratory Analysis Report(s) for sample(s) received on August 17, 2016. Long Island Analytical laboratories analyzed the samples on August 17, 2016 for the following:

CLIENT ID	ANALYSIS
GSMS BS POOL IN POOL DW P 2 14P	Lead

Samples received at 2.7 ° C

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted. Report shall not be reproduced except in full without the written approval of the laboratory. Results related only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

**Long Island Analytical Laboratories, Inc.****Michael Veraldi - Laboratory Director**

Client: J.C. Broderick	Client ID: 16-34661 (GSMS)
Date Sampled: 08/17/2016	Date Extracted: 08/17/2016
Date Received: 08/17/2016	Date Analyzed: 08/17/2016
Matrix: Potable Water	ELAP: #11693

**Total Low Level Metals Analysis**

Preparation Method: EPA 200.5  
Analytical Method: EPA 200.5

LAB ID #	CLIENT SAMPLE ID	PARAMETER	MDL	RESULT	UNITS	FLAG
6081709-01	GSMS BS POOL IN POOL DW P 2 14P	Lead	0.820	1.61	ug/L	4.B

**Data Qualifiers Key Reference:**

4.B	Estimated value, Results may have a higher degree of uncertainty as a result of reporting to the MDL but below LOQ.
MDL	Minimum Detection Limit
LOQ	Limit of Quantitation



**LONG  
ISLAND  
ANALYTICAL  
LABORATORIES INC.**

"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

110 Colin Drive • Holbrook, New York 11741

Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

emcguire@jcbroderick.com

Client: Great Neck UFSD	Building Name and Address Great Neck South Middle School		Received By: [Signature]	Date: 8-14-14	Time: 1:50P
Sampler's Name: [Signature]	Sampler's Signature: [Signature]				
Relinquished By: [Signature]					

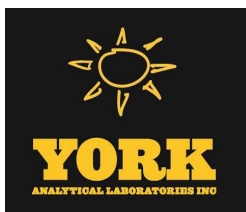
Laboratory Name: CI analytical	Date	Time	Method Of Analysis
Analyzed By			
QC By			Lead

Instructions to the Laboratory

Turnaround Time: 48 Hours	
Email Report to: emcquire@icbroderick.com	

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 20ppb

Ben Lamberson



# Technical Report

prepared for:

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
**Attention: Edward McGuire**

Report Date: 02/02/2017  
**Client Project ID: 16-34661 (SMS) Phase 2**  
York Project (SDG) No.: 17A0838

CT Cert. No. PH-0723

New Jersey Cert. No. CT005 and NY037



New York Cert. Nos. 10854 and 12058

PA Cert. No. 68-04440

120 RESEARCH DRIVE  
[www.YORKLAB.com](http://www.YORKLAB.com)

STRATFORD, CT 06615  
(203) 325-1371

132-02 89th AVENUE  
FAX (203) 357-0166

RICHMOND HILL, NY 11418  
[ClientServices@yorklab.com](mailto:ClientServices@yorklab.com)

Report Date: 02/02/2017  
Client Project ID: 16-34661 (SMS) Phase 2  
York Project (SDG) No.: 17A0838

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
Attention: Edward McGuire

---

## Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on January 25, 2017 and listed below. The project was identified as your project: **16-34661 (SMS) Phase 2**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the attachment to this report, and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0838-01	111P	Drinking Water	01/20/2017	01/25/2017
17A0838-03	112P	Drinking Water	01/20/2017	01/25/2017
17A0838-05	113P	Drinking Water	01/20/2017	01/25/2017
17A0838-07	114P	Drinking Water	01/20/2017	01/25/2017
17A0838-09	115P	Drinking Water	01/20/2017	01/25/2017
17A0838-11	116P	Drinking Water	01/20/2017	01/25/2017
17A0838-13	117P	Drinking Water	01/20/2017	01/25/2017
17A0838-15	118P	Drinking Water	01/20/2017	01/25/2017
17A0838-17	119P	Drinking Water	01/20/2017	01/25/2017
17A0838-19	120P	Drinking Water	01/20/2017	01/25/2017
17A0838-21	121P	Drinking Water	01/20/2017	01/25/2017
17A0838-23	122P	Drinking Water	01/20/2017	01/25/2017
17A0838-25	123P	Drinking Water	01/20/2017	01/25/2017
17A0838-27	124P	Drinking Water	01/20/2017	01/25/2017
17A0838-29	125P	Drinking Water	01/20/2017	01/25/2017
17A0840-01	15P	Drinking Water	01/20/2017	01/25/2017
17A0840-03	16P	Drinking Water	01/20/2017	01/25/2017
17A0840-05	17P	Drinking Water	01/20/2017	01/25/2017
17A0840-07	19P	Drinking Water	01/20/2017	01/25/2017
17A0840-09	20P	Drinking Water	01/20/2017	01/25/2017
17A0840-11	21P	Drinking Water	01/20/2017	01/25/2017
17A0840-13	22P	Drinking Water	01/20/2017	01/25/2017
17A0840-15	23P	Drinking Water	01/20/2017	01/25/2017

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0840-17	24P	Drinking Water	01/20/2017	01/25/2017
17A0840-19	25P	Drinking Water	01/20/2017	01/25/2017
17A0840-21	26P	Drinking Water	01/20/2017	01/25/2017
17A0840-22	26F	Drinking Water	01/20/2017	01/25/2017
17A0840-23	27P	Drinking Water	01/20/2017	01/25/2017
17A0840-25	28P	Drinking Water	01/20/2017	01/25/2017
17A0840-27	29P	Drinking Water	01/20/2017	01/25/2017
17A0840-29	30P	Drinking Water	01/20/2017	01/25/2017
17A0840-31	31P	Drinking Water	01/20/2017	01/25/2017
17A0840-33	32P	Drinking Water	01/20/2017	01/25/2017
17A0840-35	33P	Drinking Water	01/20/2017	01/25/2017
17A0840-37	34P	Drinking Water	01/20/2017	01/25/2017
17A0840-39	35P	Drinking Water	01/20/2017	01/25/2017
17A0840-41	36P	Drinking Water	01/20/2017	01/25/2017
17A0840-43	37P	Drinking Water	01/20/2017	01/25/2017
17A0840-45	38P	Drinking Water	01/20/2017	01/25/2017
17A0840-47	39P	Drinking Water	01/20/2017	01/25/2017
17A0840-49	40P	Drinking Water	01/20/2017	01/25/2017
17A0840-51	41P	Drinking Water	01/20/2017	01/25/2017
17A0840-53	42P	Drinking Water	01/20/2017	01/25/2017
17A0840-55	43P	Drinking Water	01/20/2017	01/25/2017
17A0840-57	44P	Drinking Water	01/20/2017	01/25/2017
17A0840-59	45P	Drinking Water	01/20/2017	01/25/2017
17A0840-61	46P	Drinking Water	01/20/2017	01/25/2017
17A0840-63	47P	Drinking Water	01/20/2017	01/25/2017
17A0840-65	48P	Drinking Water	01/20/2017	01/25/2017
17A0840-67	49P	Drinking Water	01/20/2017	01/25/2017
17A0840-69	50P	Drinking Water	01/20/2017	01/25/2017
17A0840-71	51P	Drinking Water	01/20/2017	01/25/2017
17A0840-73	53P	Drinking Water	01/20/2017	01/25/2017
17A0840-75	54P	Drinking Water	01/20/2017	01/25/2017
17A0840-77	55P	Drinking Water	01/20/2017	01/25/2017
17A0840-79	56P	Drinking Water	01/20/2017	01/25/2017
17A0840-81	57P	Drinking Water	01/20/2017	01/25/2017
17A0840-83	58P	Drinking Water	01/20/2017	01/25/2017
17A0840-85	59P	Drinking Water	01/20/2017	01/25/2017
17A0840-87	60P	Drinking Water	01/20/2017	01/25/2017
17A0840-89	61P	Drinking Water	01/20/2017	01/25/2017
17A0840-91	62P	Drinking Water	01/20/2017	01/25/2017
17A0860-01	63P	Drinking Water	01/20/2017	01/25/2017
17A0860-03	64P	Drinking Water	01/20/2017	01/25/2017
17A0860-05	65P	Drinking Water	01/20/2017	01/25/2017
17A0860-07	66P	Drinking Water	01/20/2017	01/25/2017
17A0860-09	67P	Drinking Water	01/20/2017	01/25/2017
17A0860-11	68P	Drinking Water	01/20/2017	01/25/2017
17A0860-13	69P	Drinking Water	01/20/2017	01/25/2017
17A0860-15	70P	Drinking Water	01/20/2017	01/25/2017
17A0860-17	71P	Drinking Water	01/20/2017	01/25/2017
17A0860-19	72P	Drinking Water	01/20/2017	01/25/2017
17A0860-21	73P	Drinking Water	01/20/2017	01/25/2017
17A0860-23	74P	Drinking Water	01/20/2017	01/25/2017
17A0860-25	75P	Drinking Water	01/20/2017	01/25/2017
17A0860-27	76P	Drinking Water	01/20/2017	01/25/2017
17A0860-29	77P	Drinking Water	01/20/2017	01/25/2017
17A0860-31	78P	Drinking Water	01/20/2017	01/25/2017
17A0860-33	79P	Drinking Water	01/20/2017	01/25/2017



<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0860-35	80P	Drinking Water	01/20/2017	01/25/2017
17A0860-37	81P	Drinking Water	01/20/2017	01/25/2017
17A0860-39	82P	Drinking Water	01/20/2017	01/25/2017
17A0860-41	83P	Drinking Water	01/20/2017	01/25/2017
17A0860-43	84P	Drinking Water	01/20/2017	01/25/2017
17A0860-45	85P	Drinking Water	01/20/2017	01/25/2017
17A0860-47	86P	Drinking Water	01/20/2017	01/25/2017
17A0860-49	87P	Drinking Water	01/20/2017	01/25/2017
17A0860-51	88P	Drinking Water	01/20/2017	01/25/2017
17A0860-55	90P	Drinking Water	01/20/2017	01/25/2017
17A0860-57	91P	Drinking Water	01/20/2017	01/25/2017
17A0860-59	92P	Drinking Water	01/20/2017	01/25/2017
17A0860-61	93P	Drinking Water	01/20/2017	01/25/2017
17A0860-63	94P	Drinking Water	01/20/2017	01/25/2017
17A0860-65	95P	Drinking Water	01/20/2017	01/25/2017
17A0860-67	96P	Drinking Water	01/20/2017	01/25/2017
17A0860-69	97P	Drinking Water	01/20/2017	01/25/2017
17A0860-71	98P	Drinking Water	01/20/2017	01/25/2017
17A0860-73	99P	Drinking Water	01/20/2017	01/25/2017
17A0860-74	100P	Drinking Water	01/20/2017	01/25/2017
17A0860-76	101P	Drinking Water	01/20/2017	01/25/2017
17A0860-78	102P	Drinking Water	01/20/2017	01/25/2017
17A0860-80	103P	Drinking Water	01/20/2017	01/25/2017
17A0860-82	104P	Drinking Water	01/20/2017	01/25/2017
17A0860-84	105P	Drinking Water	01/20/2017	01/25/2017
17A0860-86	106P	Drinking Water	01/20/2017	01/25/2017
17A0860-88	107P	Drinking Water	01/20/2017	01/25/2017
17A0860-90	108P	Drinking Water	01/20/2017	01/25/2017
17A0860-92	109P	Drinking Water	01/20/2017	01/25/2017
17A0860-94	110P	Drinking Water	01/20/2017	01/25/2017

### **General Notes for York Project (SDG) No.: 17A0838**

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation, unless otherwise noted.
6. All analyses conducted met method or Laboratory SOP requirements. See the Qualifiers and/or Narrative sections for further information.
7. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
8. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.
9. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

**Approved By:**



**Benjamin Gulizia**  
Laboratory Director

**Date:** 02/02/2017





### Sample Information

**Client Sample ID:** 111P

**York Sample ID:** 17A0838-01

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 8:39 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.88		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:03	01/31/2017 17:26	ALD

### Sample Information

**Client Sample ID:** 112P

**York Sample ID:** 17A0838-03

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 8:41 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:03	01/31/2017 17:32	ALD

### Sample Information

**Client Sample ID:** 113P

**York Sample ID:** 17A0838-05

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 8:42 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:03	01/31/2017 17:39	ALD

### Sample Information

**Client Sample ID:** 114P

**York Sample ID:** 17A0838-07

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

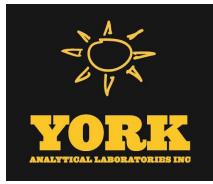
17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 8:44 am

01/25/2017



### Sample Information

**Client Sample ID:** 114P

**York Sample ID:** 17A0838-07

York Project (SDG) No.

17A0838

Client Project ID

16-34661 (SMS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 8:44 am

Date Received

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.10		ug/L	0.065	1.00	1	EPA 200.8 Certifications:	01/27/2017 10:03	01/31/2017 17:46	ALD
CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 115P

**York Sample ID:** 17A0838-09

York Project (SDG) No.

17A0838

Client Project ID

16-34661 (SMS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 8:46 am

Date Received

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications:	01/27/2017 10:03	01/31/2017 17:53	ALD
CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 116P

**York Sample ID:** 17A0838-11

York Project (SDG) No.

17A0838

Client Project ID

16-34661 (SMS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 8:48 am

Date Received

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications:	01/27/2017 10:03	01/31/2017 18:00	ALD
CTDOH,NELAC-NY10854,NJDEP,PADEP											

### Sample Information

**Client Sample ID:** 117P

**York Sample ID:** 17A0838-13

York Project (SDG) No.

17A0838

Client Project ID

16-34661 (SMS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 8:50 am

Date Received

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 117P

**York Sample ID:** 17A0838-13

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 8:50 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.25		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:03	01/31/2017 18:07	ALD

### Sample Information

**Client Sample ID:** 118P

**York Sample ID:** 17A0838-15

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 8:52 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 21:08	ALD

### Sample Information

**Client Sample ID:** 119P

**York Sample ID:** 17A0838-17

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 8:54 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 21:28	ALD

### Sample Information

**Client Sample ID:** 120P

**York Sample ID:** 17A0838-19

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 8:55 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 120P

**York Sample ID:** 17A0838-19

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 8:55 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 21:35	ALD

### Sample Information

**Client Sample ID:** 121P

**York Sample ID:** 17A0838-21

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 8:57 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.65		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 21:42	ALD

### Sample Information

**Client Sample ID:** 122P

**York Sample ID:** 17A0838-23

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 8:59 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.01		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 21:49	ALD

### Sample Information

**Client Sample ID:** 123P

**York Sample ID:** 17A0838-25

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

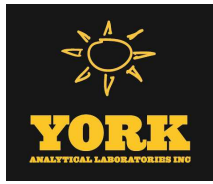
January 20, 2017 9:03 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 123P

**York Sample ID:** 17A0838-25

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 9:03 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 21:55	ALD

### Sample Information

**Client Sample ID:** 124P

**York Sample ID:** 17A0838-27

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 9:05 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 22:16	ALD

### Sample Information

**Client Sample ID:** 125P

**York Sample ID:** 17A0838-29

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0838

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 9:07 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/27/2017 10:05	01/30/2017 22:23	ALD

### Sample Information

**Client Sample ID:** 15P

**York Sample ID:** 17A0840-01

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:00 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 15P

**York Sample ID:** 17A0840-01

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:00 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.08		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 10:42	ALD

### Sample Information

**Client Sample ID:** 16P

**York Sample ID:** 17A0840-03

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:02 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.19		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 11:02	ALD

### Sample Information

**Client Sample ID:** 17P

**York Sample ID:** 17A0840-05

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:04 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.86		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 11:09	ALD

### Sample Information

**Client Sample ID:** 19P

**York Sample ID:** 17A0840-07

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:06 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 19P

**York Sample ID:** 17A0840-07

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:06 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 11:16	ALD

### Sample Information

**Client Sample ID:** 20P

**York Sample ID:** 17A0840-09

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:08 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 11:23	ALD

### Sample Information

**Client Sample ID:** 21P

**York Sample ID:** 17A0840-11

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:10 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	9.82		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 11:30	ALD

### Sample Information

**Client Sample ID:** 22P

**York Sample ID:** 17A0840-13

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:12 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 22P

**York Sample ID:** 17A0840-13

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:12 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.99		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 11:50	ALD

### Sample Information

**Client Sample ID:** 23P

**York Sample ID:** 17A0840-15

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:14 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.10		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 11:57	ALD

### Sample Information

**Client Sample ID:** 24P

**York Sample ID:** 17A0840-17

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:16 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.08		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 12:04	ALD

### Sample Information

**Client Sample ID:** 25P

**York Sample ID:** 17A0840-19

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

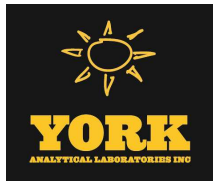
Collection Date/Time  
January 20, 2017 5:18 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 25P

**York Sample ID:** 17A0840-19

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:18 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 12:11	ALD

### Sample Information

**Client Sample ID:** 26P

**York Sample ID:** 17A0840-21

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:20 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	16.3		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 12:17	ALD

### Sample Information

**Client Sample ID:** 26F

**York Sample ID:** 17A0840-22

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:21 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	8.86		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:19	02/02/2017 06:36	ALD

### Sample Information

**Client Sample ID:** 27P

**York Sample ID:** 17A0840-23

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:22 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 27P

**York Sample ID:** 17A0840-23

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:22 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 12:24	ALD

### Sample Information

**Client Sample ID:** 28P

**York Sample ID:** 17A0840-25

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:24 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.70		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 12:31	ALD

### Sample Information

**Client Sample ID:** 29P

**York Sample ID:** 17A0840-27

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:26 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.96		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 12:38	ALD

### Sample Information

**Client Sample ID:** 30P

**York Sample ID:** 17A0840-29

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:28 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 30P

**York Sample ID:** 17A0840-29

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:28 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.03		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 12:45	ALD

### Sample Information

**Client Sample ID:** 31P

**York Sample ID:** 17A0840-31

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:30 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.04		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 12:51	ALD

### Sample Information

**Client Sample ID:** 32P

**York Sample ID:** 17A0840-33

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:32 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.22		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 13:12	ALD

### Sample Information

**Client Sample ID:** 33P

**York Sample ID:** 17A0840-35

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:34 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 33P

**York Sample ID:** 17A0840-35

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:34 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	9.52		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 13:19	ALD

### Sample Information

**Client Sample ID:** 34P

**York Sample ID:** 17A0840-37

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:36 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.83		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 13:26	ALD

### Sample Information

**Client Sample ID:** 35P

**York Sample ID:** 17A0840-39

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:38 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:10	02/01/2017 13:32	ALD

### Sample Information

**Client Sample ID:** 36P

**York Sample ID:** 17A0840-41

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

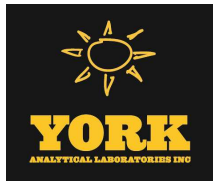
January 20, 2017 5:40 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 36P

**York Sample ID:** 17A0840-41

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:40 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 14:00	ALD

### Sample Information

**Client Sample ID:** 37P

**York Sample ID:** 17A0840-43

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:42 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.13		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 14:34	ALD

### Sample Information

**Client Sample ID:** 38P

**York Sample ID:** 17A0840-45

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:44 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.36		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 14:40	ALD

### Sample Information

**Client Sample ID:** 39P

**York Sample ID:** 17A0840-47

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:46 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 39P

**York Sample ID:** 17A0840-47

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:46 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 14:47	ALD

### Sample Information

**Client Sample ID:** 40P

**York Sample ID:** 17A0840-49

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:48 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 14:54	ALD

### Sample Information

**Client Sample ID:** 41P

**York Sample ID:** 17A0840-51

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 5:50 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	5.26		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 15:01	ALD

### Sample Information

**Client Sample ID:** 42P

**York Sample ID:** 17A0840-53

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

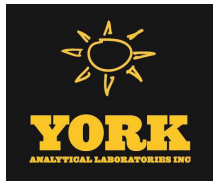
Collection Date/Time  
January 20, 2017 5:52 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 42P

**York Sample ID:** 17A0840-53

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:52 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.30		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 15:08	ALD

### Sample Information

**Client Sample ID:** 43P

**York Sample ID:** 17A0840-55

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:54 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.87		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 15:14	ALD

### Sample Information

**Client Sample ID:** 44P

**York Sample ID:** 17A0840-57

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 5:56 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.26		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 15:21	ALD

### Sample Information

**Client Sample ID:** 45P

**York Sample ID:** 17A0840-59

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:03 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 45P

**York Sample ID:** 17A0840-59

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 6:03 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	10.9		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 15:28	ALD

### Sample Information

**Client Sample ID:** 46P

**York Sample ID:** 17A0840-61

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 6:05 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.81		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 15:35	ALD

### Sample Information

**Client Sample ID:** 47P

**York Sample ID:** 17A0840-63

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 6:08 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 15:55	ALD

### Sample Information

**Client Sample ID:** 48P

**York Sample ID:** 17A0840-65

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

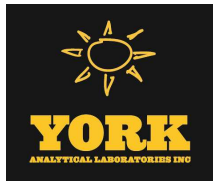
Collection Date/Time  
January 20, 2017 6:10 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 48P

**York Sample ID:** 17A0840-65

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:10 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.20		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 16:02	ALD

### Sample Information

**Client Sample ID:** 49P

**York Sample ID:** 17A0840-67

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:12 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.88		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 16:09	ALD

### Sample Information

**Client Sample ID:** 50P

**York Sample ID:** 17A0840-69

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:14 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.27		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 16:16	ALD

### Sample Information

**Client Sample ID:** 51P

**York Sample ID:** 17A0840-71

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:16 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 51P

**York Sample ID:** 17A0840-71

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:16 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 16:23	ALD

### Sample Information

**Client Sample ID:** 53P

**York Sample ID:** 17A0840-73

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:40 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.12		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 16:29	ALD

### Sample Information

**Client Sample ID:** 54P

**York Sample ID:** 17A0840-75

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:42 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 16:36	ALD

### Sample Information

**Client Sample ID:** 55P

**York Sample ID:** 17A0840-77

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:44 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 55P

**York Sample ID:** 17A0840-77

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:44 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 16:43	ALD

### Sample Information

**Client Sample ID:** 56P

**York Sample ID:** 17A0840-79

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:46 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:11	02/01/2017 16:50	ALD

### Sample Information

**Client Sample ID:** 57P

**York Sample ID:** 17A0840-81

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:48 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 17:31	ALD

### Sample Information

**Client Sample ID:** 58P

**York Sample ID:** 17A0840-83

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:50 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 58P

**York Sample ID:** 17A0840-83

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 6:50 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	5.06		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 17:51	ALD

### Sample Information

**Client Sample ID:** 59P

**York Sample ID:** 17A0840-85

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 6:52 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.56		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 17:58	ALD

### Sample Information

**Client Sample ID:** 60P

**York Sample ID:** 17A0840-87

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 6:54 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.91		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 18:05	ALD

### Sample Information

**Client Sample ID:** 61P

**York Sample ID:** 17A0840-89

York Project (SDG) No.  
17A0840

Client Project ID  
16-34661 (SMS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 6:56 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:**

**Sample Notes:**



### Sample Information

**Client Sample ID:** 61P

**York Sample ID:** 17A0840-89

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:56 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.59		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 18:12	ALD

### Sample Information

**Client Sample ID:** 62P

**York Sample ID:** 17A0840-91

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0840

16-34661 (SMS) Phase 2

Drinking Water

January 20, 2017 6:58 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 18:18	ALD

### Sample Information

**Client Sample ID:** 63P

**York Sample ID:** 17A0860-01

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 7:00 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

PRES

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 18:39	ALD

### Sample Information

**Client Sample ID:** 64P

**York Sample ID:** 17A0860-03

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 7:02 am

01/25/2017

#### Lead by EPA 200.8

#### Log-in Notes:

PRES

#### Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 64P

**York Sample ID:** 17A0860-03

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:02 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.88		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 18:46	ALD

### Sample Information

**Client Sample ID:** 65P

**York Sample ID:** 17A0860-05

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:04 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	11.5		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 18:52	ALD

### Sample Information

**Client Sample ID:** 66P

**York Sample ID:** 17A0860-07

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:06 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	9.65		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 18:59	ALD

### Sample Information

**Client Sample ID:** 67P

**York Sample ID:** 17A0860-09

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:09 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 67P

**York Sample ID:** 17A0860-09

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 7:09 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	8.96		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 19:06	ALD

### Sample Information

**Client Sample ID:** 68P

**York Sample ID:** 17A0860-11

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 7:11 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.77		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 19:13	ALD

### Sample Information

**Client Sample ID:** 69P

**York Sample ID:** 17A0860-13

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 7:13 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.67		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 19:20	ALD

### Sample Information

**Client Sample ID:** 70P

**York Sample ID:** 17A0860-15

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 7:15 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 70P

**York Sample ID:** 17A0860-15

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:15 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.98		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 19:26	ALD

### Sample Information

**Client Sample ID:** 71P

**York Sample ID:** 17A0860-17

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:17 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.60		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 19:33	ALD

### Sample Information

**Client Sample ID:** 72P

**York Sample ID:** 17A0860-19

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:19 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.93		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 19:40	ALD

### Sample Information

**Client Sample ID:** 73P

**York Sample ID:** 17A0860-21

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

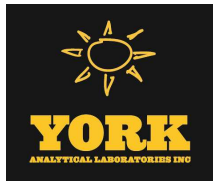
Collection Date/Time  
January 20, 2017 7:21 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 73P

**York Sample ID:** 17A0860-21

York Project (SDG) No.

17A0860

Client Project ID

16-34661(SHS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 7:21 am

Date Received

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.86		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 20:01	ALD

### Sample Information

**Client Sample ID:** 74P

**York Sample ID:** 17A0860-23

York Project (SDG) No.

17A0860

Client Project ID

16-34661(SHS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 7:23 am

Date Received

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.80		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 20:07	ALD

### Sample Information

**Client Sample ID:** 75P

**York Sample ID:** 17A0860-25

York Project (SDG) No.

17A0860

Client Project ID

16-34661(SHS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 7:25 am

Date Received

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.04		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 20:14	ALD

### Sample Information

**Client Sample ID:** 76P

**York Sample ID:** 17A0860-27

York Project (SDG) No.

17A0860

Client Project ID

16-34661(SHS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 7:27 am

Date Received

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 76P

**York Sample ID:** 17A0860-27

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:27 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:13	02/01/2017 20:21	ALD

### Sample Information

**Client Sample ID:** 77P

**York Sample ID:** 17A0860-29

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:29 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.81		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 20:48	ALD

### Sample Information

**Client Sample ID:** 78P

**York Sample ID:** 17A0860-31

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:31 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 21:22	ALD

### Sample Information

**Client Sample ID:** 79P

**York Sample ID:** 17A0860-33

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:33 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 79P

**York Sample ID:** 17A0860-33

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 7:33 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.40		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 21:29	ALD

### Sample Information

**Client Sample ID:** 80P

**York Sample ID:** 17A0860-35

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 7:35 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.76		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 21:37	ALD

### Sample Information

**Client Sample ID:** 81P

**York Sample ID:** 17A0860-37

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 7:37 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.18		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 21:44	ALD

### Sample Information

**Client Sample ID:** 82P

**York Sample ID:** 17A0860-39

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 7:39 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 82P

**York Sample ID:** 17A0860-39

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:39 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.40		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 21:51	ALD

### Sample Information

**Client Sample ID:** 83P

**York Sample ID:** 17A0860-41

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:41 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.35		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 21:57	ALD

### Sample Information

**Client Sample ID:** 84P

**York Sample ID:** 17A0860-43

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:43 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.73		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 22:04	ALD

### Sample Information

**Client Sample ID:** 85P

**York Sample ID:** 17A0860-45

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

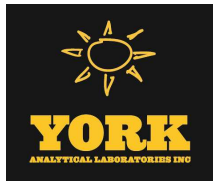
Collection Date/Time  
January 20, 2017 7:45 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 85P

**York Sample ID:** 17A0860-45

York Project (SDG) No.

17A0860

Client Project ID

16-34661(SHS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 7:45 am

Date Received

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	12.6		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 22:11	ALD

### Sample Information

**Client Sample ID:** 86P

**York Sample ID:** 17A0860-47

York Project (SDG) No.

17A0860

Client Project ID

16-34661(SHS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 7:47 am

Date Received

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	7.20		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 22:18	ALD

### Sample Information

**Client Sample ID:** 87P

**York Sample ID:** 17A0860-49

York Project (SDG) No.

17A0860

Client Project ID

16-34661(SHS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 7:49 am

Date Received

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.99		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 22:25	ALD

### Sample Information

**Client Sample ID:** 88P

**York Sample ID:** 17A0860-51

York Project (SDG) No.

17A0860

Client Project ID

16-34661(SHS) Phase 2

Matrix

Drinking Water

Collection Date/Time

January 20, 2017 7:51 am

Date Received

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 88P

**York Sample ID:** 17A0860-51

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:51 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 22:45	ALD

### Sample Information

**Client Sample ID:** 90P

**York Sample ID:** 17A0860-55

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:55 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.29		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 22:52	ALD

### Sample Information

**Client Sample ID:** 91P

**York Sample ID:** 17A0860-57

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 7:57 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	4.18		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 22:59	ALD

### Sample Information

**Client Sample ID:** 92P

**York Sample ID:** 17A0860-59

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

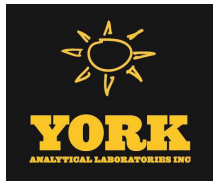
Collection Date/Time  
January 20, 2017 7:59 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 92P

**York Sample ID:** 17A0860-59

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 7:59 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	10.3		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 23:06	ALD

### Sample Information

**Client Sample ID:** 93P

**York Sample ID:** 17A0860-61

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:01 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.08		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 23:12	ALD

### Sample Information

**Client Sample ID:** 94P

**York Sample ID:** 17A0860-63

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:03 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.48		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 23:19	ALD

### Sample Information

**Client Sample ID:** 95P

**York Sample ID:** 17A0860-65

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:05 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 95P

**York Sample ID:** 17A0860-65

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:05 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 23:26	ALD

### Sample Information

**Client Sample ID:** 96P

**York Sample ID:** 17A0860-67

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:07 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 23:33	ALD

### Sample Information

**Client Sample ID:** 97P

**York Sample ID:** 17A0860-69

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:10 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.41		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:14	02/01/2017 23:40	ALD

### Sample Information

**Client Sample ID:** 98P

**York Sample ID:** 17A0860-71

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:12 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 98P

**York Sample ID:** 17A0860-71

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:12 am

Date Received  
01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.39		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 00:21	ALD

### Sample Information

**Client Sample ID:** 99P

**York Sample ID:** 17A0860-73

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:14 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 00:41	ALD

### Sample Information

**Client Sample ID:** 100P

**York Sample ID:** 17A0860-74

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:15 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.13		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 00:48	ALD

### Sample Information

**Client Sample ID:** 101P

**York Sample ID:** 17A0860-76

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:17 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 101P

**York Sample ID:** 17A0860-76

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:17 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.95		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 00:55	ALD

### Sample Information

**Client Sample ID:** 102P

**York Sample ID:** 17A0860-78

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:19 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	6.01		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 01:02	ALD

### Sample Information

**Client Sample ID:** 103P

**York Sample ID:** 17A0860-80

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:21 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.18		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 01:09	ALD

### Sample Information

**Client Sample ID:** 104P

**York Sample ID:** 17A0860-82

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:25 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



### Sample Information

**Client Sample ID:** 104P

**York Sample ID:** 17A0860-82

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:25 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.73		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 01:29	ALD

### Sample Information

**Client Sample ID:** 105P

**York Sample ID:** 17A0860-84

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:27 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.70		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 01:36	ALD

### Sample Information

**Client Sample ID:** 106P

**York Sample ID:** 17A0860-86

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:29 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.14		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 01:43	ALD

### Sample Information

**Client Sample ID:** 107P

**York Sample ID:** 17A0860-88

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:31 am

01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
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### Sample Information

**Client Sample ID:** 107P

**York Sample ID:** 17A0860-88

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:31 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	3.85		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 01:49	ALD

### Sample Information

**Client Sample ID:** 108P

**York Sample ID:** 17A0860-90

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:33 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	8.20		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 01:56	ALD

### Sample Information

**Client Sample ID:** 109P

**York Sample ID:** 17A0860-92

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:35 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.19		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 02:03	ALD

### Sample Information

**Client Sample ID:** 110P

**York Sample ID:** 17A0860-94

York Project (SDG) No.  
17A0860

Client Project ID  
16-34661(SHS) Phase 2

Matrix  
Drinking Water

Collection Date/Time  
January 20, 2017 8:37 am

Date Received  
01/25/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**



## Sample Information

**Client Sample ID:** 110P

**York Sample ID:** 17A0860-94

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0860

16-34661(SHS) Phase 2

Drinking Water

January 20, 2017 8:37 am

01/25/2017

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.66		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	02/01/2017 08:15	02/02/2017 02:10	ALD





## Notes and Definitions

PRES	Sample was received with no preservative and was preserved upon receipt at the laboratory. If for metals, the sample was allowed to sit for 18-24 hours before analysis.
M-MISpk	The spike recovery was outside acceptance limits for the MS and/or MSD due to matrix interference. The SRM was within acceptance limits, therefore data are acceptable.
M-HCSpk	Sample conc. >10 X spike conc.

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*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
Non-Dir.	Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.





For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

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Corrective Action: Sample 51F was not received. The client was notified on 01/30/17.

Corrective Action: On 01/27/17 the lab was informed samples 89P & 89F were non-functioning and not submitted.

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com



Lead In Water  
Chain of Custody Form

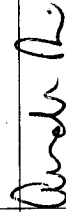
Page 17 of 19  
Date: 1/20/2017

JCB# 16-34661(SMS) Phase 2

17A0838

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
111	SMS	1	CR	IN	WOODSHOP/1085	CF	P	1	111P	1/20/2017	8:39	
111	SMS	1	CR	IN	WOODSHOP/1085	CF	F	1	111F	1/20/2017	8:40	
112	SMS	1	CR	IN	WOODSHOP/1085	CF	P	1	112P	1/20/2017	8:41	
112	SMS	1	CR	IN	WOODSHOP/1085	CF	F	1	112F	1/20/2017	8:42	
113	SMS	1	CR	IN	WOODSHOP/1085	CF	P	1	113P	1/20/2017	8:42	
113	SMS	1	CR	IN	WOODSHOP/1085	CF	F	1	113F	1/20/2017	8:43	
114	SMS	1	CR	IN	WOODSHOP/1086	CF	P	1	114P	1/20/2017	8:44	
114	SMS	1	CR	IN	WOODSHOP/1086	CF	F	1	114F	1/20/2017	8:45	
115	SMS	1	CR	IN	WOODSHOP/1086	CF	P	1	115P	1/20/2017	8:46	
115	SMS	1	CR	IN	WOODSHOP/1086	CF	F	1	115F	1/20/2017	8:47	
116	SMS	1	CR	IN	WOODSHOP/1086	CF	P	1	116P	1/20/2017	8:48	
116	SMS	1	CR	IN	WOODSHOP/1086	CF	F	1	116F	1/20/2017	8:49	

Client:	GREAT NECK UFSD		
Building Name and Address	South Middle School		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:			
	Date:	1/25/17	Time: 1400M

Laboratory Name:	YORK	Date:	1/20/2017	Time:	12:00-1300	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalant@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Lead In Water  
Chain of Custody Form

JCB# 16-34661(SMS) Phase 2

17A0838

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Map Location	Building Code	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
117	SMS	BR	IN	1087	BF	P	1	117P	1/20/2017	8:50	
117	SMS	BR	IN	1087	BF	F	1	117F	1/20/2017	8:51	
118	SMS	GBR	IN	2016	BF	P	1	118P	1/20/2017	8:52	
118	SMS	GBR	IN	2016	BF	F	1	118F	1/20/2017	8:53	
119	SMS	GBR	IN	2016	BF	P	1	119P	1/20/2017	8:54	
119	SMS	GBR	IN	2016	BF	F	1	119F	1/20/2017	8:55	
120	SMS	GBR	IN	2016	BF	P	1	120P	1/20/2017	8:55	
120	SMS	GBR	IN	2016	BF	F	1	120F	1/20/2017	8:56	
121	SMS	OF	IN	2014/LIBRARY OF	KC	P	1	121P	1/20/2017	8:57	
121	SMS	OF	IN	2014/LIBRARY OF	KC	F	1	121F	1/20/2017	8:58	
122	SMS	BBR	IN	2009	BF	F	1	122F	1/20/2017	8:59	
122	SMS	BBR	IN	2009	BF	F	1	122P	1/20/2017	9:00	

Client: GREAT NECK UFSD	
Building Name and Address Sarn Middle School	
Sampler's Name: BRITTANY RICHTMAN	
Sampler's Signature: <i>BR</i>	Received By: <i>BR</i>
Signature: <i>BR</i>	Date: 1/23/17 1400M
Date: 1/23/17 1400M	

Laboratory Name: YORK	Date: 1/20/2017	Time: 11:00-12:00	Method of Analysis: LEAD
Analyzed By: <i>BR</i>			
QC By:			

Instructions to Laboratory

Turnaround Time: STNADARD
Email Report to: emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661(SMS) Phase 2

1740838

[illegible]

Client:	GREAT NECK UFSD		
Building Name and Address			
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
	W. Ryden	1/25/17	1:40 PM

Laboratory Name:	YORK	Date:	Time:	Method of Analysis
Analyzed By:	<i>Orlando</i>	11-23-11	2:00 PM	LEAD
QC By:				

## Instructions to Laboratory

Turnaround Time:	STNADARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Lead In Water  
Chain of Custody Form

JCB# 16-34661(SMS) Phase 2

17A0840

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Sample Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
15	SMS	1	BR	IN	1000C	BF	P	1	15P	1/20/2017	5:00	
15	SMS	1	BR	IN	1000C	BF	F	1	15F	1/20/2017	5:01	
16	SMS	1	BR	IN	1000C	BF	P	1	16P	1/20/2017	5:02	
16	SMS	1	BR	IN	1000C	BF	F	1	16F	1/20/2017	5:03	
17	SMS	1	BR	IN	1000C	BF	P	1	17P	1/20/2017	5:04	
17	SMS	1	BR	IN	1000C	BF	F	1	17F	1/20/2017	5:05	
18	SMS	1	BR	IN	1000C	BF	P	1	NF	1/20/2017	NF	
18	SMS	1	BR	IN	1000C	BF	F	1	NF	1/20/2017	NF	
19	SMS	1	BR	IN	1000B	BF	P	1	19P	1/20/2017	5:06	
19	SMS	1	BR	IN	1000B	BF	F	1	19F	1/20/2017	5:07	
20	SMS	1	BR	IN	1000A	BF	P	1	20P	1/20/2017	5:08	
20	SMS	1	BR	IN	1000A	BF	F	1	20F	1/20/2017	5:09	

Laboratory Name:	YORK	Date:	2/1/2017	Time:	10:00 AM	Method of Analysis	LEAD
Analyzed By:	[Signature]						
QC By:							

Client:	GREAT NECK UFSD		
Building Name and Address	South middle school		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:	[Signature]	Date:	1/25/17
Relinquished By:	[Signature]	Date:	1-25-17
Time:	1400pm	Time:	1750
Time:	1750	Time:	1750


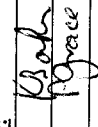
Instructions to Laboratory

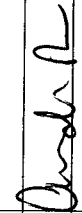
Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661(SMS) Phase 2

17A0840

Main Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
21	SMS	2	BR	IN	2034I	BF	P	1	21P	1/20/2017	5:10	
21	SMS	2	BR	IN	2034I	BF	F	1	21F	1/20/2017	5:11	
22	SMS	2	BR	IN	2034I	BF	P	1	22P	1/20/2017	5:12	
22	SMS	2	BR	IN	2034I	BF	F	1	22F	1/20/2017	5:13	
23	SMS	2	GBR	IN	2034B	BF	P	1	23P	1/20/2017	5:14	
23	SMS	2	GBR	IN	2034B	BF	F	1	23F	1/20/2017	5:15	
24	SMS	2	BBR	IN	2034A	BF	P	1	24P	1/20/2017	5:16	
24	SMS	2	BBR	IN	2034A	BF	F	1	24F	1/20/2017	5:17	
25	SMS	2	WBR	IN	2035E	BF	P	1	25P	1/20/2017	5:18	
25	SMS	2	WBR	IN	2035E	BF	F	1	25F	1/20/2017	5:19	
26	SMS	2	MBR	IN	2035F	BF	P	1	26P	1/20/2017	5:20	
26	SMS	2	MBR	IN	2035F	BF	F	1	26F	1/20/2017	5:21	

Client:	GREAT NECK UFSD		
Building Name and Address	South middle school		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:			
Date:	1/25/17	Time:	1:40pm
Date:	1-25-17	Time:	17:50
Date:		Time:	4:00c

Laboratory Name:	YORK	Date:	21-2-17	Time:	10:00-10:10	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time: STNADARD

Email Report to: emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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Date: 1/20/2017

JCB# 16-34661(SMS) Phase 2

17A0840

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
27	SMS	1	CR	IN	1009/RM 805	CF	P	1	27P	1/20/2017	5:22	
27	SMS	1	CR	IN	1009/RM 805	CF	F	1	27F	1/20/2017	5:23	
28	SMS	1	BBR	IN	1013	BF	P	1	28P	1/20/2017	5:24	
28	SMS	1	BBR	IN	1013	BF	F	1	28F	1/20/2017	5:25	
29	SMS	1	BBR	IN	1013	BF	P	1	29P	1/20/2017	5:26	
29	SMS	1	BBR	IN	1013	BF	F	1	29F	1/20/2017	5:27	
30	SMS	1	BBR	IN	1013	BF	P	1	30P	1/20/2017	5:28	
30	SMS	1	BBR	IN	1013	BF	F	1	30F	1/20/2017	5:29	
31	SMS	1	BBR	IN	1013	BF	P	1	31P	1/20/2017	5:30	
31	SMS	1	BBR	IN	1013	BF	F	1	31F	1/20/2017	5:31	
32	SMS	1	FA	IN	FACULTY	KC	P	1	32P	1/20/2017	5:32	
32	SMS	1	FA	IN	FACULTY	KC	F	1	32F	1/20/2017	5:33	

Client:	GREAT NECK UFSD		
Building Name and Address	Spartan Middle School		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Received By:	Received By:	Date:	Time:
		1/20/17	1400M

Laboratory Name:	YORK	Date:	2/1/2017	Time:	1010-0000	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com



Lead In Water  
Chain of Custody Form

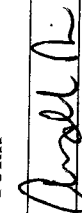
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Date: 1/20/2017

JCB# 16-34661(SMS) Phase 2

17A0840

Main Location	Building Code	Floor	Functional Space Code	IN/OUT	AHERA-ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
33	SMS	1	MBR	IN	1021	BF	P	1	33P	1/20/2017	5:34	
33	SMS	1	MBR	IN	1021	BF	F	1	33F	1/20/2017	5:35	
34	SMS	1	MBR	IN	1021	BF	P	1	34P	1/20/2017	5:36	
34	SMS	1	MBR	IN	1021	BF	F	1	34F	1/20/2017	5:37	
35	SMS	1	WBR	IN	1022	BF	P	1	35P	1/20/2017	5:38	
35	SMS	1	WBR	IN	1022	BF	F	1	35F	1/20/2017	5:39	
36	SMS	1	WBR	IN	1022	BF	P	1	36P	1/20/2017	5:40	
36	SMS	1	WBR	IN	1022	BF	F	1	36F	1/20/2017	5:41	
37	SMS	1	GBR	IN	1024	BF	P	1	37P	1/20/2017	5:42	
37	SMS	1	GBR	IN	1024	BF	F	1	37F	1/20/2017	5:43	
38	SMS	1	GBR	IN	1024	BF	P	1	38P	1/20/2017	5:44	
38	SMS	1	GBR	IN	1024	BF	F	1	38F	1/20/2017	5:45	

Client:	GREAT NECK UFSD
Building Name and Address	SAM middle school
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	
Received By:	
Date:	1/25/17
Time:	1:40 PM

Laboratory Name:	YORK	Date:	2/1/17	Time:	12:00 PM	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time: STNADARD

Email Report to: emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com



Lead In Water  
Chain of Custody Form

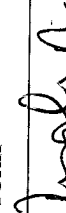
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JCB# 16-34661(SMS) Phase 2

17A0840

Map Location	Building Code	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
39	SMS	GBR	IN	1024	BF	P	1	39P	1/20/2017	5:46	
39	SMS	GBR	IN	1024	BF	F	1	39F	1/20/2017	5:47	
40	SMS	GBR	IN	1024	BF	P	1	40P	1/20/2017	5:48	
40	SMS	GBR	IN	1024	BF	F	1	40F	1/20/2017	5:49	
41	SMS	OF	IN	COACHES BR	BF	P	1	41P	1/20/2017	5:50	
41	SMS	OF	IN	COACHES BR	BF	F	1	41F	1/20/2017	5:51	
42	SMS	GLR	IN	GROUND FLOOR LR	BF	P	1	42P	1/20/2017	5:52	
42	SMS	GLR	IN	GROUND FLOOR LR	BF	F	1	42F	1/20/2017	5:53	
43	SMS	GLR	IN	GROUND FLOOR LR	BF	P	1	43P	1/20/2017	5:54	
43	SMS	GLR	IN	GROUND FLOOR LR	BF	F	1	43F	1/20/2017	5:55	
44	SMS	BLR	IN	GROUND FLOOR LR	BF	P	1	44P	1/20/2017	5:56	
44	SMS	BLR	IN	GROUND FLOOR LR	BF	F	1	44F	1/20/2017	5:57	

Client:	GREAT NECK UFSD		
Building Name and Address	South Middle School		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Received By:		Date:	1/24/17
Time:	1:40 PM		

Laboratory Name:	YORK	Date:	2-1-17	Time:	10:20 AM	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb


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JCB# 16-34661(SMS) Phase 2

17A0840

Map Location	Building Code	Floor Code	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
45	SMS	GL	BLR	IN	GROUND FLOOR LR	BF	P	1	45P	1/20/2017	6:03	
45	SMS	GL	BLR	IN	GROUND FLOOR LR	BF	F	1	45F	1/20/2017	6:04	
46	SMS	GL	BLR	IN	GROUND FLOOR LR	BF	P	1	46P	1/20/2017	6:05	
46	SMS	GL	BLR	IN	GROUND FLOOR LR	BF	F	1	46F	1/20/2017	6:07	
47	SMS	GL	OF	IN	COACHES BR	BF	P	1	47P	1/20/2017	6:08	
47	SMS	GL	OF	IN	COACHES BR	BF	F	1	47F	1/20/2017	6:09	
48	SMS	GL	OF	IN	COACHES BR	BF	P	1	48P	1/20/2017	6:10	
48	SMS	GL	OF	IN	COACHES BR	BF	F	1	48F	1/20/2017	6:11	
49	SMS	1	GLR	IN	FIRST FLOOR GLR	BF	P	1	49P	1/20/2017	6:12	
49	SMS	1	GLR	IN	FIRST FLOOR GLR	BF	F	1	49F	1/20/2017	6:13	
50	SMS	1	BLR	IN	FIRST FLOOR BLR	BF	P	1	50P	1/20/2017	6:14	
50	SMS	1	BLR	IN	FIRST FLOOR BLR	BF	F	1	50F	1/20/2017	6:15	

Client:	GREAT NECK UFSD		
Building Name and Address	sam middle school		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:			
Unquished By:	Received By:	Date:	Time:
	16/20/17	1/25/17	1400M



Laboratory Name:	YORK	Date:	21-21-17	Time:	10:00 AM	Method of Analysis
Analyzed By:						
QC By:		LEAD				


Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

17A0840

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
51	SMS	1	OF	IN	BY BLR	IM	P	1	51P	1/20/2017	6:16	
51	SMS	1	OF	IN	BY GLR	IM	F	1	51F	1/20/2017	6:17	
52	SMS	1	OF	IN	ATHLETIC DIRECTOR	BF	P	1	NO ACCESS	1/20/2017	NO ACCESS	
52	SMS	1	OF	IN	ATHLETIC DIRECTOR	BF	F	1	NO ACCESS	1/20/2017	NO ACCESS	
53	SMS	1	OF	IN	COACHES OF	BF	P	1	53P	1/20/2017	6:40	
53	SMS	1	OF	IN	COACHES OF	BF	F	1	53F	1/20/2017	6:41	
54	SMS	1	BBR	IN	1046/BY GYM	BF	P	1	54P	1/20/2017	6:42	
54	SMS	1	BBR	IN	1046/BY GYM	BF	F	1	54F	1/20/2017	6:43	
55	SMS	1	BBR	IN	1046/BY GYM	BF	P	1	55P	1/20/2017	6:44	
55	SMS	1	BBR	IN	1046/BY GYM	BF	F	1	55F	1/20/2017	6:45	
56	SMS	1	GBR	IN	1047/BY GYM	BF	P	1	56P	1/20/2017	6:46	
56	SMS	1	GBR	IN	1047/BY GYM	BF	F	1	56F	1/20/2017	6:47	

Client:	GREAT NECK UFSD		
Building Name and Address	South middle school		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Acquired By:	Received By:	Date:	Time:
		1/25/17	1400m

Laboratory Name:	YORK	Date:	2/1/2017	Time:	10:30-11:00	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Lead In Water  
Chain of Custody Form

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Date: 1/20/2017

Rock Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

JCB# 16-34661(SMS) Phase 2

17A0840

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
57	SMS	1	GBR	IN	1047/BY GYM	BF	P	1	57P	1/20/2017	6:48	
57	SMS	1	GBR	IN	1047/BY GYM	BF	F	1	57F	1/20/2017	6:49	
58	SMS	1	CR	IN	BY MAIN ENTRE	CF	P	1	58P	1/20/2017	6:50	
58	SMS	1	CR	IN	BY MSIN ENTRE	CF	F	1	58F	1/20/2017	6:51	
59	SMS	2	BR	IN	2040A	BF	P	1	59P	1/20/2017	6:52	
59	SMS	2	BR	IN	2040A	BF	F	1	59F	1/20/2017	6:53	
60	SMS	2	OF	IN	PRIN BR/1040D1B	BF	P	1	60P	1/20/2017	6:54	
60	SMS	2	OF	IN	PRIN BR/1040D1B	BF	F	1	60F	1/20/2017	6:55	
61	SMS	2	NO	IN	NURSES	NS	P	1	61P	1/20/2017	6:56	
61	SMS	2	NO	IN	NURSES	NS	F	1	61F	1/20/2017	6:57	
62	SMS	2	NO	IN	NURSES	NS	P	1	62P	1/20/2017	6:58	
62	SMS	2	NO	IN	NURSES	NS	F	1	62F	1/20/2017	6:59	

Laboratory Name:	YORK	Date:	2/11/2017	Time:	10:22-8:100	Method of Analysis:	LEAD
Analyzed By:	[Signature]						
QC By:							

Instructions to Laboratory

Turnaround Time: STNADARD

Email Report to: emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Client:	GREAT NECK UFSD
Building Name and Address	SOUTH MIDDLE SCHOOL
Sampler's Name:	BRITTANY RIGHTMAN
Sampler's Signature:	[Signature]
Inquired By:	[Signature]
Received By:	[Signature]
Date:	1/25/17
Time:	14:00M

Lead In Water  
Chain of Custody Form

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hampshire, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

JCB# 16-34661(SMS) Phase 2

17A0860  
17A0860

Map Location	Building Code	Floor	Functional Space Code	IN/OUT	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
63	SMS	2	NO	IN	NURSES BR	BF	P	1	63P	1/20/2017	7:00	
63	SMS	2	NO	IN	NURSES BR	BF	F	1	63F	1/20/2017	7:01	
64	SMS	2	WBR	IN	2043	BF	P	1	64P	1/20/2017	7:02	
64	SMS	2	WBR	IN	2043	BF	F	1	64F	1/20/2017	7:03	
65	SMS	2	WBR	IN	2043	BF	P	1	65P	1/20/2017	7:04	
65	SMS	2	WBR	IN	2043	BF	F	1	65F	1/20/2017	7:05	
66	SMS	2	MBR	IN	2046	BF	P	1	66P	1/20/2017	7:06	
66	SMS	2	MBR	IN	2046	BF	F	1	66F	1/20/2017	7:08	
67	SMS	2	MBR	IN	2046	BF	P	1	67P	1/20/2017	7:09	
67	SMS	2	MBR	IN	2046	BF	F	1	67F	1/20/2017	7:10	
68	SMS	1	MBR	IN	1062	BF	P	1	68P	1/20/2017	7:11	
68	SMS	1	MBR	IN	1062	BF	F	1	68F	1/20/2017	7:12	

Laboratory Name:	YORK	Date:	2/12/17	Time:	1700-1715	Method of Analysis:	LEAD
Analyzed By:	[Signature]						
QC By:							

Client:	GREAT NECK UFSD		
Building Name and Address:	Sturm middle school		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:	[Signature]	Date:	1/25/17
Relinquished By:	[Signature]	Date:	1-25-17
		Time:	1400M
			1750

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssallani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

JCB# 16-34661(SMS) Phase 2

17A0860

Map Location	Building Code	Floor	Functional Space Code	IN/OUT	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
69	SMS	1	MBR	IN	1062	BF	P	1	69P	1/20/2017	7:13	
69	SMS	1	MBR	IN	1062	BF	F	1	69F	1/20/2017	7:14	
70	SMS	1	WBR	IN	1063	BF	P	1	70P	1/20/2017	7:15	
70	SMS	1	WBR	IN	1063	BF	F	1	70F	1/20/2017	7:16	
71	SMS	1	WBR	IN	1063	BF	P	1	71P	1/20/2017	7:17	
71	SMS	1	WBR	IN	1063	BF	F	1	71F	1/20/2017	7:18	
72	SMS	1	CR	IN	BY STAGE	CF	P	1	72P	1/20/2017	7:19	
72	SMS	1	CR	IN	BY STAGE	CF	F	1	72F	1/20/2017	7:20	
73	SMS	1	CR	IN	BY STAGE	CF	P	1	73P	1/20/2017	7:21	
73	SMS	1	CR	IN	BY STAGE	CF	F	1	73F	1/20/2017	7:22	
74	SMS	1	CR	IN	BY STAGE	CF	P	1	74P	1/20/2017	7:23	
74	SMS	1	CR	IN	BY STAGE	CF	F	1	74F	1/20/2017	7:24	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH MIDDLE SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Acquired By:	Received By:	Date:	Time:
		1/25/17	1400PM
		1-25-17	1750

Laboratory Name:	YORK	Date:	Time:	Method of Analysis
Analyzed By:		1/24/17	1700-0730	LEAD
QC By:				

Instructions to Laboratory

Turnaround Time: STNADARD

Email Report to: emcguire@jcbroderick.com, ssallani@jcbroderick.com, rmanzella@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

04.02

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

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JCB# 16-34661(SMS) Phase 2

17AD860

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
75	SMS	1	BBR	IN	1069	BF	P	1	75P	1/20/2017	7:25	
75	SMS	1	BBR	IN	1069	BF	F	1	75F	1/20/2017	7:26	
76	SMS	1	BBR	IN	1069	BF	P	1	76P	1/20/2017	7:27	
76	SMS	1	BBR	IN	1069	BF	F	1	76F	1/20/2017	7:28	
77	SMS	1	GBR	IN	1071	BF	P	1	77P	1/20/2017	7:29	
77	SMS	1	GBR	IN	1071	BF	F	1	77F	1/20/2017	7:30	
78	SMS	1	GBR	IN	1071	BF	P	1	78P	1/20/2017	7:31	
78	SMS	1	GBR	IN	1071	BF	F	1	78F	1/20/2017	7:32	
79	SMS	1	CR	IN	1072	EC	P	1	79P	1/20/2017	7:33	
79	SMS	1	CR	IN	1072	EC	F	1	79F	1/20/2017	7:34	
80	SMS	1	CR	IN	1072	EC	P	1	80P	1/20/2017	7:35	
80	SMS	1	CR	IN	1072	EC	F	1	80F	1/20/2017	7:36	

Client:	GREAT NECK UFSD		
Building Name and Address	SOUTH MIDDLE SCHOOL		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:			
Received By:			
Date:	1/25/17	Time:	1:40 PM
Date:	1-25-17	Time:	17:50

24.0 C

Laboratory Name:	YORK	Date:	1/20/2017	Time:	11:05:38	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Lead In Water  
Chain of Custody Form

JCB# 16-34661(SMS) Phase 2

17A0860

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
81	SMS	1	CR	IN	1072	EC	P	1	81P	1/20/2017	7:37	
81	SMS	1	CR	IN	1072	EC	F	1	81F	1/20/2017	7:38	
82	SMS	1	CR	IN	1072	EC	P	1	82P	1/20/2017	7:39	
82	SMS	1	CR	IN	1072	EC	F	1	82F	1/20/2017	7:40	
83	SMS	1	CR	IN	1072	EC	P	1	83P	1/20/2017	7:41	
83	SMS	1	CR	IN	1072	EC	F	1	83F	1/20/2017	7:42	
84	SMS	1	OF	IN	HOME EC OF	EC	P	1	84P	1/20/2017	7:43	
84	SMS	1	OF	IN	HOME EC OF	EC	F	1	84F	1/20/2017	7:44	
85	SMS	1	CR	IN	1075	CF	P	1	85P	1/20/2017	7:45	
85	SMS	1	CR	IN	1075	CF	F	1	85F	1/20/2017	7:46	
86	SMS	1	CR	IN	1078	CF	P	1	86P	1/20/2017	7:47	
86	SMS	1	CR	IN	1078	CF	F	1	86F	1/20/2017	7:48	

Laboratory Name:	YORK	Date:	2-11-17	Time:	07:30	Method of Analysis:	LEAD
Analyzed By:	[Signature]						
QC By:							

Client:	GREAT NECK UFSD		
Building Name and Address	South Middle School		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:	[Signature]	Received By:	[Signature]
Uniquished By:	[Signature]	Date:	1/25/17
		Date:	1-25-17
		Time:	1400h
		Time:	1730

Instructions to Laboratory

Turnaround Time:

STNADARD

Email Report to: emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com

Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb



J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 13 of 19  
Date: 1/20/2017

JCB# 16-34661(SMS) Phase 2

17A0860

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
87	SMS	1	CR	IN	1078	CF	P	1	87P	1/20/2017	7:49	
87	SMS	1	CR	IN	1078	CF	F	1	87F	1/20/2017	7:50	
88	SMS	1	CR	IN	1078	CF	P	1	88P	1/20/2017	7:51	
88	SMS	1	CR	IN	1078	CF	F	1	88F	1/20/2017	7:52	
89	SMS	1	CR	IN	1078	CF	P	1	89P	1/20/2017	7:53	
89	SMS	1	CR	IN	1078	CF	F	1	89F	1/20/2017	7:54	
90	SMS	1	CR	IN	1078	CF	P	1	90P	1/20/2017	7:55	
90	SMS	1	CR	IN	1078	CF	F	1	90F	1/20/2017	7:56	
91	SMS	1	CR	IN	1076	CF	P	1	91P	1/20/2017	7:57	
91	SMS	1	CR	IN	1076	CF	F	1	91F	1/20/2017	7:58	
92	SMS	1	CR	IN	1079	CF	P	1	92P	1/20/2017	7:59	
92	SMS	1	CR	IN	1079	CF	F	1	92F	1/20/2017	8:00	

Client:	GREAT NECK UFSD		
Building Name and Address	South Middle School		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1/25/17	1400M
		1-25-17	1750

Laboratory Name:	YORK	Date:	2-11-17	Time:	1700-0730	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hauppauge, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 14 of 19  
Date: 1/20/2017

JCB# 16-34661(SMS) Phase 2

17A0860

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
93	SMS	1	CR	IN	1079	CF	P	1	93P	1/20/2017	8:01	
93	SMS	1	CR	IN	1079	CF	F	1	93F	1/20/2017	8:02	
94	SMS	1	CR	IN	1079	CF	P	1	94P	1/20/2017	8:03	
94	SMS	1	CR	IN	1079	CF	F	1	94F	1/20/2017	8:04	
95	SMS	1	CR	IN	1079	CF	P	1	95P	1/20/2017	8:05	
95	SMS	1	CR	IN	1079	CF	F	1	95F	1/20/2017	8:06	
96	SMS	1	CR	IN	1079	CF	P	1	96P	1/20/2017	8:07	
96	SMS	1	CR	IN	1079	CF	F	1	96F	1/20/2017	8:09	
97	SMS	1	CR	IN	1079	CF	P	1	97P	1/20/2017	8:10	
97	SMS	1	CR	IN	1079	CF	F	1	97F	1/20/2017	8:11	
98	SMS	1	OF	IN	1093	BF	P	1	98P	1/20/2017	8:12	
98	SMS	1	OF	IN	1093	BF	F	1	98F	1/20/2017	8:13	

Client:	GREAT NECK UFSD		
Building Name and Address	Somerville School		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:			
	Date:	Time:	
	1/25/17	1400m	
	1-25-17	1750	@4:02

Laboratory Name:	YORK	Date:	2-1-17	Time:	1700-0238	Method of Analysis	LEAD
Analyzed By:							
QC By:							

Instructions to Laboratory

Turnaround Time:	STNADARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

Lead In Water  
Chain of Custody Form

Page 15 of 19  
Date: 1/20/2017

JCB# 16-34661(SMS) Phase 2

17AD860

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
99	SMS	1	OF	IN	1093	IM	P	1	99P	1/20/2017	8:14	
100	SMS	1	GLR	IN	1092C3	BF	P	1	100P	1/20/2017	8:15	
100	SMS	1	GLR	IN	1092C3	BF	F	1	100F	1/20/2017	8:16	
101	SMS	1	GLR	IN	1092C3	BF	P	1	101P	1/20/2017	8:17	
101	SMS	1	GLR	IN	1092C3	BF	F	1	101F	1/20/2017	8:18	
102	SMS	1	BLR	IN	1092C1	BF	P	1	102P	1/20/2017	8:19	
102	SMS	1	BLR	IN	1092C1	BF	F	1	102F	1/20/2017	8:20	
103	SMS	1	WBR	IN	1091	BF	P	1	103P	1/20/2017	8:21	
103	SMS	1	WBR	IN	1091	BF	F	1	103F	1/20/2017	8:22	
104	SMS	1	MBR	IN	1080	BF	P	1	104P	1/20/2017	8:25	
104	SMS	1	MBR	IN	1080	BF	F	1	104F	1/20/2017	8:26	

Client:	GREAT NECK UFSD		
Building Name and Address	South Middle School 1		
Sampler's Name:	BRITTANY RIGHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1/25/17	1400M
		1-25-17	1750

Laboratory Name:	YORK	Date:	Time:	Method of Analysis
Analyzed By:		1/21/17	1100-01230	LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STANDARD
Email Report to:	emcguire@jcbroderick.com, ssaliani@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

J.C. Broderick Associates  
1775 Expressway Dr. N.  
Hampage, NY 11788  
Contact: Ed McGuire  
emcguire@jcbroderick.com

Lead In Water  
Chain of Custody Form

Page 16 of 19  
Date: 1/20/2017

JCB# 16-34661(SMS) Phase 2

1740860

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
105	SMS	1	CR	IN	WOODSHOP/1084	CF	P	1	105P	1/20/2017	8:27	
105	SMS	1	CR	IN	WOODSHOP/1084	CF	F	1	105F	1/20/2017	8:28	
106	SMS	1	CR	IN	WOODSHOP/1084	CF	P	1	106P	1/20/2017	8:29	
106	SMS	1	CR	IN	WOODSHOP/1084	CF	F	1	106F	1/20/2017	8:30	
107	SMS	1	CR	IN	WOODSHOP/1084	CF	P	1	107P	1/20/2017	8:31	
107	SMS	1	CR	IN	WOODSHOP/1084	CF	F	1	107F	1/20/2017	8:32	
108	SMS	1	CR	IN	WOODSHOP/1083	CF	P	1	108P	1/20/2017	8:33	
108	SMS	1	CR	IN	WOODSHOP/1083	CF	F	1	108F	1/20/2017	8:34	
109	SMS	1	CR	IN	WOODSHOP/1083	CF	P	1	109P	1/20/2017	8:35	
109	SMS	1	CR	IN	WOODSHOP/1083	CF	F	1	109F	1/20/2017	8:36	
110	SMS	1	CR	IN	WOODSHOP/1083	CF	P	1	110P	1/20/2017	8:37	
110	SMS	1	CR	IN	WOODSHOP/1083	CF	F	1	110F	1/20/2017	8:38	

Client:	GREAT NECK UFSD		
Building Name and Address	South middle school		
Sampler's Name:	BRITTANY RICHTMAN		
Sampler's Signature:			
Relinquished By:	Received By:	Date:	Time:
		1-25-17	1401h
	Grace	1-25-17	1750

Laboratory Name:	YORK	Date:	Time:	Method of Analysis
Analyzed By:		2-11-17	1700-2232	LEAD
QC By:				

Instructions to Laboratory

Turnaround Time:	STNADARD
Email Report to:	emcguire@jcbroderick.com, ssalini@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions:	Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

0400



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Ed McGuire  
J.C. Broderick & Associates  
1775 Expressway Drive North  
Hauppauge, NY 11788**

Phone: (631) 584-5492

Fax:

6/15/2016

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 6/2/2016. The results are tabulated on the attached data pages for the following client designated project:

**16-34661 (TVS) / Great Neck UFSD / The Villiage School / 614  
Middle Neck Rd. Great Neck, NY**

The reference number for these samples is EMSL Order #011603607. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Reviewed and Approved By:

Phillip Worby, Chemistry Laboratory Manager



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011603607

CustomerID: JCBR50

CustomerPO:

ProjectID:

Attn: **Ed McGuire**  
**J.C. Broderick & Associates**  
**1775 Expressway Drive North**  
**Hauppauge, NY 11788**

Phone: (631) 584-5492  
Fax:  
Received: 06/02/16 5:30 AM

Project: 16-34661 (TVS) / Great Neck UFSD / The Villiage School / 614 Middle Neck Rd. Great Neck, NY

**Analytical Results**

**Client Sample Description** 1P **Collected:** 6/1/2016 **Lab ID:** 0001  
TVS-1-HA-BY-OF-WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2016	DM	6/2/2016	EG

**Client Sample Description** 2P **Collected:** 6/1/2016 **Lab ID:** 0002  
TVS-1-HA-BY-CAFÉ-WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2016	DM	6/2/2016	EG

**Client Sample Description** 3P **Collected:** 6/1/2016 **Lab ID:** 0003  
TVS-1-KI-IN-KI-KC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	7.83	1.00	µg/L	6/2/2016	DM	6/2/2016	EG

**Client Sample Description** 4P **Collected:** 6/1/2016 **Lab ID:** 0005  
TVS-1-OF-IN-OFNEXTTOKI-KC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	5.01	1.00	µg/L	6/2/2016	DM	6/2/2016	EG

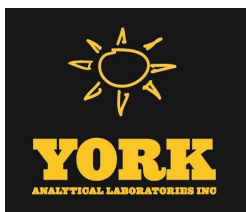
**Client Sample Description** 5P **Collected:** 6/1/2016 **Lab ID:** 0007  
TVS-1-KI-IN-KI-WC

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2016	DM	6/7/2016	DM

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit



# Technical Report

prepared for:

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
**Attention: Edward McGuire**

Report Date: 01/20/2017  
**Client Project ID: 16-34661 Phase II**  
York Project (SDG) No.: 17A0536

CT Cert. No. PH-0723

New Jersey Cert. No. CT005 and NY037



New York Cert. Nos. 10854 and 12058

PA Cert. No. 68-04440

120 RESEARCH DRIVE  
[www.YORKLAB.com](http://www.YORKLAB.com)

STRATFORD, CT 06615  
(203) 325-1371

132-02 89th AVENUE  
FAX (203) 357-0166

RICHMOND HILL, NY 11418  
[ClientServices@yorklab.com](mailto:ClientServices@yorklab.com)

Report Date: 01/20/2017  
Client Project ID: 16-34661 Phase II  
York Project (SDG) No.: 17A0536

**J.C. Broderick**  
1775 North Express Drive  
Hauppauge NY, 11788  
Attention: Edward McGuire

---

## Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on January 17, 2017 and listed below. The project was identified as your project: **16-34661 Phase II**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the attachment to this report, and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

<u>York Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Date Collected</u>	<u>Date Received</u>
17A0536-01	6P	Drinking Water	01/14/2017	01/17/2017
17A0536-03	7P	Drinking Water	01/14/2017	01/17/2017
17A0536-05	8P	Drinking Water	01/14/2017	01/17/2017
17A0536-07	9P	Drinking Water	01/14/2017	01/17/2017
17A0536-09	10P	Drinking Water	01/14/2017	01/17/2017
17A0536-11	11P	Drinking Water	01/14/2017	01/17/2017



## **General Notes for York Project (SDG) No.: 17A0536**

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation, unless otherwise noted.
6. All analyses conducted met method or Laboratory SOP requirements. See the Qualifiers and/or Narrative sections for further information.
7. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
8. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.
9. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

**Approved By:**



**Benjamin Gulizia**  
Laboratory Director

**Date:** 01/20/2017





### Sample Information

**Client Sample ID:** 6P

**York Sample ID:** 17A0536-01

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0536

16-34661 Phase II

Drinking Water

January 14, 2017 12:35 pm

01/17/2017

### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/19/2017 07:44	01/20/2017 05:29	ALD

### Sample Information

**Client Sample ID:** 7P

**York Sample ID:** 17A0536-03

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0536

16-34661 Phase II

Drinking Water

January 14, 2017 12:38 pm

01/17/2017

### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/19/2017 07:44	01/20/2017 05:35	ALD

### Sample Information

**Client Sample ID:** 8P

**York Sample ID:** 17A0536-05

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0536

16-34661 Phase II

Drinking Water

January 14, 2017 12:45 pm

01/17/2017

### Lead by EPA 200.8

Log-in Notes: PRES

Sample Notes:

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/19/2017 07:44	01/20/2017 05:42	ALD

### Sample Information

**Client Sample ID:** 9P

**York Sample ID:** 17A0536-07

York Project (SDG) No.

Client Project ID

Matrix

Collection Date/Time

Date Received

17A0536

16-34661 Phase II

Drinking Water

January 14, 2017 12:47 pm

01/17/2017



### Sample Information

**Client Sample ID:** 9P

**York Sample ID:** 17A0536-07

York Project (SDG) No.  
17A0536

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 12:47 pm

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/19/2017 07:44	01/20/2017 05:49	ALD

### Sample Information

**Client Sample ID:** 10P

**York Sample ID:** 17A0536-09

York Project (SDG) No.  
17A0536

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 12:55 pm

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	8.09		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/19/2017 07:46	01/20/2017 06:30	ALD

### Sample Information

**Client Sample ID:** 11P

**York Sample ID:** 17A0536-11

York Project (SDG) No.  
17A0536

Client Project ID  
16-34661 Phase II

Matrix  
Drinking Water

Collection Date/Time  
January 14, 2017 12:57 pm

Date Received  
01/17/2017

**Lead by EPA 200.8**

**Log-in Notes:** PRES

**Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	LOD/MDL	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	0.065	1.00	1	EPA 200.8 Certifications: CTDOH,NELAC-NY10854,NJDEP,PADEP	01/19/2017 07:46	01/20/2017 06:51	ALD





## Notes and Definitions

**PRES** Sample was received with no preservative and was preserved upon receipt at the laboratory. If for metals, the sample was allowed to sit for 18-24 hours before analysis.

---

\* Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.

**ND** NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)

**RL** REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.

**LOQ** LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.

**LOD** LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.

**MDL** METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.

**Reported to** This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.

**NR** Not reported

**RPD** Relative Percent Difference

**Wet** The data has been reported on an as-received (wet weight) basis

**Low Bias** Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.

**High Bias** High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.

**Non-Dir.** Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

17A0536

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sample Date	Sample Time	Result
6	TVS	1st	GB	IN	1017C	BF	P	1	6P	1/14/2017	12:35	
6	TVS	1st	GB	IN	1017C	BF	F	1	6F	1/14/2017	12:36	
7	TVS	1st	BB	IN	1017H	BF	P	1	7P	1/14/2017	12:38	
7	TVS	1st	BB	IN	1017H	BF	F	1	7F	1/14/2017	12:39	
8	TVS	1st	BB	IN	1014	BF	P	1	8P	1/14/2017	12:45	
8	TVS	1st	BB	IN	1014	BF	F	1	8F	1/14/2017	12:45	
9	TVS	1st	GB	IN	1012	BF	P	1	9P	1/14/2017	12:47	
9	TVS	1st	GB	IN	1012	BF	F	1	9F	1/14/2017	12:48	
10	TVS	1st	KI	IN	1002	KC	P	1	10P	1/14/2017	12:55	
10	TVS	1st	KI	IN	1002	KC	F	1	10F	1/14/2017	12:55	
11	TVS	1st	BR	IN	1004A1	BF	P	1	11P	1/14/2017	12:57	
11	TVS	1st	BR	IN	1004A1	BF	F	1	11F	1/14/2017	12:57	

Client: Great Neck Union Free School District	
Building Name and Address The Village School/Youth Center 614 Middle Neck Road Great Neck, NY 11023	
Sampler's Name: Tara Ricker	Received By: <i>Tara Ricker</i>
Sampler's Signature: <i>Tara Ricker</i>	Received By: <i>Tara Ricker</i>
Relinquished By: <i>Tara Ricker</i>	Date: 1/17/17
	Time: 2PM
	Date: 1/17/17
	Time: 1752

Laboratory Name: York	Date: 1-20-17	Time: 1445-1608	Method of Analysis: LEAD
Analyzed By: <i>[Signature]</i>			
QC By:			

Instructions to Laboratory

Turnaround Time: Standard
Email Report to: emcguire@jcbroderick.com, rmanzella@jcbroderick.com
Special Instructions: Analyze Flush Samples (F) ONLY when Primary Sample exceeds 15ppb

# Attachment 3

## Laboratory Certifications

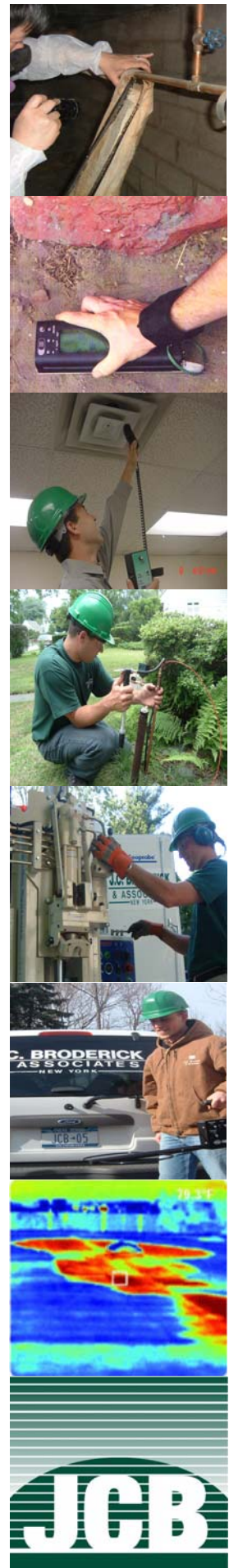
**J.C. Broderick & Associates, Inc.**

*Environmental Consulting & Testing*

1775 Expressway Drive North

Hauppauge, New York 11788

631.584.5492 fax 631.584.3395



NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2017  
Issued April 01, 2016  
Revised April 14, 2016

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

*Issued in accordance with and pursuant to section 502 Public Health Law of New York State*

**MS. PHYLLIS SHILLER**  
**PHOENIX ENVIRONMENTAL LABS**  
**587 EAST MIDDLE TURNPIKE**  
**MANCHESTER, CT 06040**

**NY Lab Id No: 11301**

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved analytes are listed below:*

**Bacteriology**

**Metals I**

Coliform, Total / E. coli (Qualitative)	SM 18-22 9222A,B,C (-97)/40 CFR 141.	Arsenic, Total	SM 18-19,21-22 3113B (-99,-04)
	SM 18-22 9223B (-97) (Colilert)		EPA 200.9 Rev. 2.2
E. coli (Enumeration)	SM 18-22 9222A,B,C (-97)/40 CFR 141.	Barium, Total	EPA 200.7 Rev. 4.4
	SM 18-22 9223B (-97) (Colilert)	Cadmium, Total	EPA 200.7 Rev. 4.4
Enterococci	Enterolert	Chromium, Total	EPA 200.7 Rev. 4.4
Heterotrophic Plate Count	SM 18-22 9215B (-00)	Copper, Total	EPA 200.5

**Chlorinated Acids**

2,4,5-TP (Silvex)	EPA 515.3	Iron, Total	EPA 200.7 Rev. 4.4
2,4-D	EPA 515.3	Lead, Total	EPA 200.5
Dalapon	EPA 515.3		SM 18-19,21-22 3113B (-99,-04)
Dicamba	EPA 515.3		EPA 200.9 Rev. 2.2
Dinoseb	EPA 515.3	Manganese, Total	EPA 200.7 Rev. 4.4
Pentachlorophenol	EPA 515.3	Mercury, Total	EPA 245.1 Rev. 3.0
Picloram	EPA 515.3	Selenium, Total	SM 18-19,21-22 3113B (-99,-04)

**Disinfection By-products**

Bromochloroacetic acid	EPA 552.2	Silver, Total	EPA 200.7 Rev. 4.4
Dibromoacetic acid	EPA 552.2	Zinc, Total	EPA 200.7 Rev. 4.4

Dichloroacetic acid	EPA 552.2	<b>Metals II</b>	
Monobromoacetic acid	EPA 552.2	Aluminum, Total	EPA 200.7 Rev. 4.4
Monochloroacetic acid	EPA 552.2	Antimony, Total	SM 18-19,21-22 3113B (-99,-04)
Trichloroacetic acid	EPA 552.2		EPA 200.9 Rev. 2.2

**Fuel Additives**

Methyl tert-butyl ether	EPA 524.2	Beryllium, Total	EPA 200.7 Rev. 4.4
Naphthalene	EPA 524.2	Molybdenum, Total	EPA 200.7 Rev. 4.4
		Nickel, Total	EPA 200.7 Rev. 4.4
		Thallium, Total	SM 18-19,21-22 3113B (-99,-04)

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<b>Metals II</b>		<b>Miscellaneous</b>	
Thallium, Total	EPA 200.9 Rev. 2.2	Bis(2-ethylhexyl) phthalate	EPA 525.2
Vanadium, Total	EPA 200.7 Rev. 4.4	Di (2-ethylhexyl) adipate	EPA 525.3
<b>Metals III</b>			EPA 525.2
Boron, Total	EPA 200.7 Rev. 4.4	Diquat	EPA 549.2
Calcium, Total	EPA 200.7 Rev. 4.4	Glyphosate	EPA 547
Magnesium, Total	EPA 200.7 Rev. 4.4	Hexachlorobenzene	EPA 508
Potassium, Total	EPA 200.7 Rev. 4.4	Hexachlorocyclopentadiene	EPA 508
Sodium, Total	EPA 200.7 Rev. 4.4	Odor	SM 18-22 2150B (-97)
<b>Methylcarbamate Pesticides</b>		Organic Carbon, Dissolved	SM 21-22 5310C (-00)
3-Hydroxy Carbofuran	EPA 531.2	Organic Carbon, Total	SM 21-22 5310C (-00)
Aldicarb	EPA 531.2	Surfactant (MBAS)	SM 18-22 5540C (-00)
Aldicarb Sulfone	EPA 531.2	Turbidity	SM 18-22 2130 B (-01)
Aldicarb Sulfoxide	EPA 531.2	UV 254	SM 19-22 5910B (-00)
Carbaryl	EPA 531.2	<b>Non-Metals</b>	
Carbofuran	EPA 531.2	Alkalinity	SM 18-22 2320B (-97)
Methomyl	EPA 531.2	Calcium Hardness	EPA 200.7 Rev. 4.4
Oxamyl	EPA 531.2	Chloride	EPA 300.0 Rev. 2.1
<b>Microextractibles</b>			SM 21-22 4500-Cl- E (-97)
1,2-Dibromo-3-chloropropane	EPA 504.1	Color	SM 18-22 2120B (-01)
1,2-Dibromoethane	EPA 504.1	Cyanide	EPA 335.4 Rev. 1.0
<b>Miscellaneous</b>		Fluoride, Total	EPA 300.0 Rev. 2.1
Benzo(a)pyrene	EPA 525.3		SM 18-22 4500-F C (-97)
	EPA 525.2	Nitrate (as N)	EPA 353.2 Rev. 2.0
Bis(2-ethylhexyl) phthalate	EPA 525.3	Nitrite (as N)	EPA 300.0 Rev. 2.1
			EPA 353.2 Rev. 2.0

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**Non-Metals**

Nitrite (as N)	EPA 300.0 Rev. 2.1
Orthophosphate (as P)	SM 18-22 4500-P F (-99) SM 18-22 4500-P E (-99)
Solids, Total Dissolved	SM 18-22 2540C (-97)
Specific Conductance	SM 18-22 2510B (-97)
Sulfate (as SO <sub>4</sub> )	EPA 300.0 Rev. 2.1 SM 18-22 4500-SO <sub>4</sub> D (-97)

**Organohalide Pesticides**

Alachlor	EPA 507
Aldrin	EPA 508
Atrazine	EPA 507
Butachlor	EPA 507
Chlordane Total	EPA 508
Dieldrin	EPA 508
Endrin	EPA 508
Heptachlor	EPA 508
Heptachlor epoxide	EPA 508
Lindane	EPA 508
Methoxychlor	EPA 508
Metolachlor	EPA 507
Metribuzin	EPA 507
Propachlor	EPA 508
Simazine	EPA 507
Toxaphene	EPA 508

**Polychlorinated Biphenyls**

PCB Screen	EPA 508
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**Trihalomethanes**

Bromodichloromethane	EPA 524.2
Bromoform	EPA 524.2
Chloroform	EPA 524.2
Dibromochloromethane	EPA 524.2
Total Trihalomethanes	EPA 524.2

**Volatile Aromatics**

1,2,3-Trichlorobenzene	EPA 524.2
1,2,4-Trichlorobenzene	EPA 524.2
1,2,4-Trimethylbenzene	EPA 524.2
1,2-Dichlorobenzene	EPA 524.2
1,3,5-Trimethylbenzene	EPA 524.2
1,3-Dichlorobenzene	EPA 524.2
1,4-Dichlorobenzene	EPA 524.2
2-Chlorotoluene	EPA 524.2
4-Chlorotoluene	EPA 524.2
Benzene	EPA 524.2
Bromobenzene	EPA 524.2
Chlorobenzene	EPA 524.2
Ethyl benzene	EPA 524.2
Hexachlorobutadiene	EPA 524.2
Isopropylbenzene	EPA 524.2
n-Butylbenzene	EPA 524.2
n-Propylbenzene	EPA 524.2

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**Volatile Aromatics**

p-Isopropyltoluene (P-Cymene)	EPA 524.2
sec-Butylbenzene	EPA 524.2
Styrene	EPA 524.2
tert-Butylbenzene	EPA 524.2
Toluene	EPA 524.2
Total Xylenes	EPA 524.2

**Volatile Halocarbons**

1,1,1,2-Tetrachloroethane	EPA 524.2
1,1,1-Trichloroethane	EPA 524.2
1,1,2,2-Tetrachloroethane	EPA 524.2
1,1,2-Trichloroethane	EPA 524.2
1,1-Dichloroethane	EPA 524.2
1,1-Dichloroethene	EPA 524.2
1,1-Dichloropropene	EPA 524.2
1,2,3-Trichloropropane	EPA 524.2
1,2-Dichloroethane	EPA 524.2
1,2-Dichloropropane	EPA 524.2
1,3-Dichloropropane	EPA 524.2
2,2-Dichloropropane	EPA 524.2
Bromochloromethane	EPA 524.2
Bromomethane	EPA 524.2
Carbon tetrachloride	EPA 524.2
Chloroethane	EPA 524.2
Chloromethane	EPA 524.2
cis-1,2-Dichloroethene	EPA 524.2

**Volatile Halocarbons**

cis-1,3-Dichloropropene	EPA 524.2
Dibromomethane	EPA 524.2
Dichlorodifluoromethane	EPA 524.2
Methylene chloride	EPA 524.2
Tetrachloroethene	EPA 524.2
trans-1,2-Dichloroethene	EPA 524.2
trans-1,3-Dichloropropene	EPA 524.2
Trichloroethene	EPA 524.2
Trichlorofluoromethane	EPA 524.2
Vinyl chloride	EPA 524.2

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All approved analytes are listed below:*

**Acrylates**

Acrolein (Propenal)	EPA 8260C
	EPA 624
Acrylonitrile	EPA 8260C
	EPA 624

**Amines**

1,2-Diphenylhydrazine	EPA 8270D
2-Nitroaniline	EPA 8270D
3-Nitroaniline	EPA 8270D
4-Chloroaniline	EPA 8270D
4-Nitroaniline	EPA 8270D
Aniline	EPA 625
	EPA 8270D
Carbazole	EPA 625
	EPA 8270D
Pyridine	EPA 625
	EPA 8270D

**Bacteriology**

Coliform, Fecal	SM 9222D-97
Coliform, Total	SM 9222B-97
E. coli (Enumeration)	SM 9222G-94,-97
	Colilert
	SM 9223B-04 (Colilert)
Enterococci	Enterolert
Heterotrophic Plate Count	SM 18-21 9215B

**Benzidines**

3,3'-Dichlorobenzidine	EPA 625
	EPA 8270D
Benzidine	EPA 625
	EPA 8270D

**Chlorinated Hydrocarbon Pesticides**

4,4'-DDD	EPA 8081B
	EPA 608
4,4'-DDE	EPA 8081B
	EPA 608
4,4'-DDT	EPA 8081B
	EPA 608
Aldrin	EPA 8081B
	EPA 608
alpha-BHC	EPA 8081B
	EPA 608
alpha-Chlordane	EPA 8081B
beta-BHC	EPA 8081B
	EPA 608
Chlordane Total	EPA 8081B
	EPA 608
delta-BHC	EPA 8081B
	EPA 608
Dieldrin	EPA 8081B
	EPA 608
Endosulfan I	EPA 8081B

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**Chlorinated Hydrocarbon Pesticides**

Endosulfan I	EPA 608
Endosulfan II	EPA 8081B
	EPA 608
Endosulfan sulfate	EPA 8081B
	EPA 608
Endrin	EPA 8081B
	EPA 608
Endrin aldehyde	EPA 8081B
	EPA 608
Endrin Ketone	EPA 8081B
gamma-Chlordane	EPA 8081B
Heptachlor	EPA 8081B
	EPA 608
Heptachlor epoxide	EPA 8081B
	EPA 608
Lindane	EPA 8081B
	EPA 608
Methoxychlor	EPA 8081B
	EPA 608
PCNB	EPA 8270D
Toxaphene	EPA 8081B
	EPA 608

**Chlorinated Hydrocarbons**

1,2,3-Trichlorobenzene	EPA 8260C
1,2,4,5-Tetrachlorobenzene	EPA 8270D

**Chlorinated Hydrocarbons**

1,2,4-Trichlorobenzene	EPA 625
	EPA 8270D
2-Chloronaphthalene	EPA 625
	EPA 8270D
Hexachlorobenzene	EPA 625
	EPA 8270D
Hexachlorobutadiene	EPA 625
	EPA 8270D
Hexachlorocyclopentadiene	EPA 625
	EPA 8270D
Hexachloroethane	EPA 625
	EPA 8270D

**Chlorophenoxy Acid Pesticides**

2,4,5-T	EPA 8151A
2,4,5-TP (Silvex)	EPA 8151A
2,4-D	EPA 8151A
2,4-DB	EPA 8151A
Dalapon	EPA 8151A
Dicamba	EPA 8151A
Dichloroprop	EPA 8151A
Dinoseb	EPA 8151A

**Demand**

Biochemical Oxygen Demand	SM 5210B-01,-11
Carbonaceous BOD	SM 5210B-01,-11
Chemical Oxygen Demand	SM 5220D-97,-11

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**Fuel Oxygenates**

Di-isopropyl ether	EPA 8260C
Ethanol	EPA 8260C
	EPA 8015D
Methyl tert-butyl ether	EPA 8260C
tert-amyl alcohol	EPA 8260C
tert-amyl methyl ether (TAME)	EPA 8260C
tert-butyl alcohol	EPA 8260C
tert-butyl ethyl ether (ETBE)	EPA 8260C

**Haloethers**

2,2'-Oxybis(1-chloropropane)	EPA 625
	EPA 8270D
4-Bromophenylphenyl ether	EPA 625
	EPA 8270D
4-Chlorophenylphenyl ether	EPA 625
	EPA 8270D
Bis(2-chloroethoxy)methane	EPA 625
	EPA 8270D
Bis(2-chloroethyl)ether	EPA 625
	EPA 8270D

**Low Level Halocarbons**

1,2-Dibromo-3-chloropropane, Low Level	EPA 8011
1,2-Dibromoethane, Low Level	EPA 8011

**Low Level Polynuclear Aromatics**

Acenaphthene Low Level	EPA 8270D SIM
------------------------	---------------

**Low Level Polynuclear Aromatics**

Acenaphthylene Low Level	EPA 8270D SIM
Anthracene Low Level	EPA 8270D SIM
Benzo(a)anthracene Low Level	EPA 8270D SIM
Benzo(a)pyrene Low Level	EPA 8270D SIM
Benzo(b)fluoranthene Low Level	EPA 8270D SIM
Benzo(g,h,i)perylene Low Level	EPA 8270D SIM
Benzo(k)fluoranthene Low Level	EPA 8270D SIM
Chrysene Low Level	EPA 8270D SIM
Dibenzo(a,h)anthracene Low Level	EPA 8270D SIM
Fluoranthene Low Level	EPA 8270D SIM
Fluorene Low Level	EPA 8270D SIM
Indeno(1,2,3-cd)pyrene Low Level	EPA 8270D SIM
Naphthalene Low Level	EPA 8270D SIM
Phenanthrene Low Level	EPA 8270D SIM
Pyrene Low Level	EPA 8270D SIM

**Metals I**

Barium, Total	EPA 200.7 Rev. 4.4
	EPA 6010C
Cadmium, Total	EPA 200.7 Rev. 4.4
	EPA 6010C
	EPA 7010
	SM 3113B-04
Calcium, Total	EPA 200.7 Rev. 4.4
	EPA 6010C
Chromium, Total	EPA 200.7 Rev. 4.4

Serial No.: 54725

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NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2017  
Issued April 01, 2016  
Revised April 14, 2016

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

*Issued in accordance with and pursuant to section 502 Public Health Law of New York State*

MS. PHYLLIS SHILLER  
PHOENIX ENVIRONMENTAL LABS  
587 EAST MIDDLE TURNPIKE  
MANCHESTER, CT 06040

NY Lab Id No: 11301

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES NON POTABLE WATER  
All approved analytes are listed below:*

Metals I		Metals II	
Chromium, Total	EPA 6010C	Aluminum, Total	EPA 200.7 Rev. 4.4
Copper, Total	EPA 200.7 Rev. 4.4		EPA 6010C
	EPA 6010C	Antimony, Total	EPA 200.7 Rev. 4.4
Iron, Total	EPA 200.7 Rev. 4.4		EPA 6010C
	EPA 6010C		EPA 7010
Lead, Total	EPA 200.7 Rev. 4.4	Arsenic, Total	SM 3113B-04
	EPA 6010C		EPA 200.7 Rev. 4.4
	EPA 7010		EPA 6010C
	SM 3113B-04		EPA 7010
Magnesium, Total	EPA 200.7 Rev. 4.4		SM 3113B-04
	EPA 6010C	Beryllium, Total	EPA 200.7 Rev. 4.4
Manganese, Total	EPA 200.7 Rev. 4.4		EPA 6010C
	EPA 6010C	Chromium VI	EPA 7196A
Nickel, Total	EPA 200.7 Rev. 4.4		SM 3500-Cr B-09,-11
	EPA 6010C	Mercury, Total	EPA 245.1 Rev. 3.0
Potassium, Total	EPA 200.7 Rev. 4.4		EPA 7470A
	EPA 6010C	Selenium, Total	EPA 200.7 Rev. 4.4
Silver, Total	EPA 200.7 Rev. 4.4		EPA 6010C
	EPA 6010C		EPA 7010
	EPA 7010		SM 3113B-04
	SM 3113B-04	Vanadium, Total	EPA 200.7 Rev. 4.4
Sodium, Total	EPA 200.7 Rev. 4.4		EPA 6010C
	EPA 6010C	Zinc, Total	EPA 200.7 Rev. 4.4
Strontium, Total	EPA 200.7 Rev. 4.4		EPA 6010C
	EPA 6010C		

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Metals III		Miscellaneous	
Cobalt, Total	EPA 200.7 Rev. 4.4 EPA 6010C	Boron, Total	EPA 6010C
Gold, Total	EPA 200.7 Rev. 4.4	Bromide	EPA 300.0 Rev. 2.1
Molybdenum, Total	EPA 200.7 Rev. 4.4 EPA 6010C	Color	SM 2120B-01,-11
Thallium, Total	EPA 200.7 Rev. 4.4 EPA 6010C EPA 7010 SM 3113B-04	Cyanide, Total	EPA 335.4 Rev. 1.0 EPA 9012B
Tin, Total	EPA 200.9 Rev. 2.2 EPA 200.7 Rev. 4.4 EPA 6010C	Formaldehyde	EPA 8315A
Titanium, Total	EPA 200.7 Rev. 4.4 EPA 6010C	Oil and Grease Total Recoverable (HEM)	EPA 1664A EPA 1664B EPA 9070A (Solvent:Hexane)
Mineral	Acidity	Organic Carbon, Total	SM 5310C-00,-11
	Alkalinity	Phenols	EPA 420.4 Rev. 1.0
	Calcium Hardness	Specific Conductance	SM 2510B-97,-11
	Chloride	Sulfide (as S)	SM 4500-S2- D-00,-11
	Hardness, Total	Surfactant (MBAS)	SM 5540C-00,-11
Miscellaneous	Sulfate (as SO4)	Total Petroleum Hydrocarbons	EPA 1664A
		Turbidity	SM 2130 B-01,-11
		Nitroaromatics and Isophorone	
Boron, Total	EPA 200.7 Rev. 4.4	2,4-Dinitrotoluene	EPA 625 EPA 8270D
		2,6-Dinitrotoluene	EPA 625 EPA 8270D
		Isophorone	EPA 625 EPA 8270D
		Nitrobenzene	EPA 625 EPA 8270D

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**Nitrosoamines**

N-Nitrosodimethylamine	EPA 625 EPA 8270D
N-Nitrosodi-n-propylamine	EPA 625 EPA 8270D
N-Nitrosodiphenylamine	EPA 625 EPA 8270D

**Nutrient**

Ammonia (as N)	EPA 350.1 Rev. 2.0
Kjeldahl Nitrogen, Total	EPA 351.1 Rev. 1978
Nitrate (as N)	EPA 353.2 Rev. 2.0 EPA 300.0 Rev. 2.1
Nitrate-Nitrite (as N)	EPA 353.2 Rev. 2.0 EPA 300.0 Rev. 2.1
Nitrite (as N)	EPA 353.2 Rev. 2.0 EPA 300.0 Rev. 2.1
Orthophosphate (as P)	SM 4500-P F-99,-11 SM 4500-P E-99,-11
Phosphorus, Total	EPA 200.7 Rev. 4.4 SM 4500-P E-99,-11

**Organophosphate Pesticides**

Atrazine	EPA 8141B EPA 8270D
Azinphos methyl	EPA 8141B
Diazinon	EPA 8141B
Disulfoton	EPA 8141B

**Organophosphate Pesticides**

Malathion	EPA 8141B
Parathion ethyl	EPA 8270D
Simazine	EPA 8141B

**Petroleum Hydrocarbons**

Diesel Range Organics	EPA 8015D
Gasoline Range Organics	EPA 8015D

**Phthalate Esters**

Benzyl butyl phthalate	EPA 625 EPA 8270D
Bis(2-ethylhexyl) phthalate	EPA 625 EPA 8270D
Diethyl phthalate	EPA 625 EPA 8270D
Dimethyl phthalate	EPA 625 EPA 8270D
Di-n-butyl phthalate	EPA 625 EPA 8270D
Di-n-octyl phthalate	EPA 625 EPA 8270D

**Polychlorinated Biphenyls**

PCB-1016	EPA 8082A EPA 608
PCB-1221	EPA 8082A EPA 608

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**Polychlorinated Biphenyls**

PCB-1232	EPA 8082A
	EPA 608
PCB-1242	EPA 8082A
	EPA 608
PCB-1248	EPA 8082A
	EPA 608
PCB-1254	EPA 8082A
	EPA 608
PCB-1260	EPA 8082A
	EPA 608
PCB-1262	EPA 8082A
PCB-1268	EPA 8082A

**Polynuclear Aromatics**

Acenaphthene	EPA 625
	EPA 8270D
Acenaphthylene	EPA 625
	EPA 8270D
Anthracene	EPA 625
	EPA 8270D
Benzo(a)anthracene	EPA 625
	EPA 8270D
Benzo(a)pyrene	EPA 625
	EPA 8270D
Benzo(b)fluoranthene	EPA 625
	EPA 8270D

**Polynuclear Aromatics**

Benzo(ghi)perylene	EPA 625
	EPA 8270D
Benzo(k)fluoranthene	EPA 625
	EPA 8270D
Chrysene	EPA 625
	EPA 8270D
Dibenzo(a,h)anthracene	EPA 625
	EPA 8270D
Fluoranthene	EPA 625
	EPA 8270D
Fluorene	EPA 625
	EPA 8270D
Indeno(1,2,3-cd)pyrene	EPA 625
	EPA 8270D
Naphthalene	EPA 625
	EPA 8270D
Phenanthrene	EPA 625
	EPA 8270D
Pyrene	EPA 625
	EPA 8270D

**Priority Pollutant Phenols**

2,3,4,6 Tetrachlorophenol	EPA 8270D
2,4,5-Trichlorophenol	EPA 625
	EPA 8270D
2,4,6-Trichlorophenol	EPA 625

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**Priority Pollutant Phenols**

2,4,6-Trichlorophenol	EPA 8270D
2,4-Dichlorophenol	EPA 625
	EPA 8270D
2,4-Dimethylphenol	EPA 625
	EPA 8270D
2,4-Dinitrophenol	EPA 625
	EPA 8270D
2-Chlorophenol	EPA 625
	EPA 8270D
2-Methyl-4,6-dinitrophenol	EPA 625
	EPA 8270D
2-Methylphenol	EPA 625
	EPA 8270D
2-Nitrophenol	EPA 625
	EPA 8270D
3-Methylphenol	EPA 8270D
4-Chloro-3-methylphenol	EPA 625
	EPA 8270D
4-Methylphenol	EPA 625
	EPA 8270D
4-Nitrophenol	EPA 625
	EPA 8270D
Cresols, Total	EPA 625
	EPA 8270D
Pentachlorophenol	EPA 625
	EPA 8270D

**Priority Pollutant Phenols**

Phenol	EPA 625
	EPA 8270D

**Residue**

Settleable Solids	SM 2540 F-97,-11
Solids, Total	SM 2540 B-97,-11
Solids, Total Dissolved	SM 2540 C-97,-11
Solids, Total Suspended	SM 2540 D-97,-11
Solids, Volatile	SM 2540 E-97,-11

**Semi-Volatile Organics**

1,1'-Biphenyl	EPA 8270D
1,2-Dichlorobenzene, Semi-volatile	EPA 8270D
1,3-Dichlorobenzene, Semi-volatile	EPA 8270D
1,4-Dichlorobenzene, Semi-volatile	EPA 8270D
2-Methylnaphthalene	EPA 8270D
Acetophenone	EPA 8270D
alpha-Terpineol	EPA 625
Benzaldehyde	EPA 8270D
Benzoic Acid	EPA 8270D
Benzyl alcohol	EPA 8270D
Caprolactam	EPA 8270D
Dibenzofuran	EPA 8270D

**Volatile Aromatics**

1,2,4-Trichlorobenzene, Volatile	EPA 8260C
1,2,4-Trimethylbenzene	EPA 8260C

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**Volatile Aromatics**

1,2-Dichlorobenzene	EPA 8260C
	EPA 624
1,3,5-Trimethylbenzene	EPA 8260C
1,3-Dichlorobenzene	EPA 8260C
	EPA 624
1,4-Dichlorobenzene	EPA 8260C
	EPA 624
2-Chlorotoluene	EPA 8260C
4-Chlorotoluene	EPA 8260C
Benzene	EPA 8260C
	EPA 624
Bromobenzene	EPA 8260C
Chlorobenzene	EPA 8260C
	EPA 624
Ethyl benzene	EPA 8260C
	EPA 624
Isopropylbenzene	EPA 8260C
m/p-Xylenes	EPA 8260C
	EPA 624
Naphthalene, Volatile	EPA 8260C
n-Butylbenzene	EPA 8260C
n-Propylbenzene	EPA 8260C
o-Xylene	EPA 8260C
	EPA 624
p-Isopropyltoluene (P-Cymene)	EPA 8260C
sec-Butylbenzene	EPA 8260C

**Volatile Aromatics**

Styrene	EPA 8260C
	EPA 624
tert-Butylbenzene	EPA 8260C
Toluene	EPA 8260C
	EPA 624
Total Xylenes	EPA 8260C
	EPA 624

**Volatile Halocarbons**

1,1,1,2-Tetrachloroethane	EPA 8260C
1,1,1-Trichloroethane	EPA 8260C
	EPA 624
1,1,2,2-Tetrachloroethane	EPA 8260C
	EPA 624
1,1,2-Trichloro-1,2,2-Trifluoroethane	EPA 8260C
1,1,2-Trichloroethane	EPA 8260C
	EPA 624
1,1-Dichloroethane	EPA 8260C
	EPA 624
1,1-Dichloroethene	EPA 8260C
	EPA 624
1,1-Dichloropropene	EPA 8260C
1,2,3-Trichloropropane	EPA 8260C
1,2-Dibromo-3-chloropropane	EPA 8260C
1,2-Dibromoethane	EPA 8260C
1,2-Dichloroethane	EPA 8260C

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**Volatile Halocarbons**

1,2-Dichloroethane	EPA 624
1,2-Dichloropropane	EPA 8260C
	EPA 624
1,3-Dichloropropane	EPA 8260C
2,2-Dichloropropane	EPA 8260C
2-Chloroethylvinyl ether	EPA 8260C
	EPA 624
Bromochloromethane	EPA 8260C
Bromodichloromethane	EPA 8260C
	EPA 624
Bromoform	EPA 8260C
	EPA 624
Bromomethane	EPA 8260C
	EPA 624
Carbon tetrachloride	EPA 8260C
	EPA 624
Chloroethane	EPA 8260C
	EPA 624
Chloroform	EPA 8260C
	EPA 624
Chloromethane	EPA 8260C
	EPA 624
cis-1,2-Dichloroethene	EPA 8260C
	EPA 624
cis-1,3-Dichloropropene	EPA 8260C
	EPA 624

**Volatile Halocarbons**

Dibromochloromethane	EPA 8260C
	EPA 624
Dibromomethane	EPA 8260C
Dichlorodifluoromethane	EPA 8260C
	EPA 624
Hexachlorobutadiene, Volatile	EPA 8260C
Methyl iodide	EPA 8260C
Methylene chloride	EPA 8260C
	EPA 624
Tetrachloroethene	EPA 8260C
	EPA 624
trans-1,2-Dichloroethene	EPA 8260C
	EPA 624
trans-1,3-Dichloropropene	EPA 8260C
	EPA 624
trans-1,4-Dichloro-2-butene	EPA 8260C
Trichloroethene	EPA 8260C
	EPA 624
Trichlorofluoromethane	EPA 8260C
	EPA 624
Vinyl chloride	EPA 8260C
	EPA 624

**Volatiles Organics**

1,4-Dioxane	EPA 8260C
2-Butanone (Methylethyl ketone)	EPA 8260C

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**Volatiles Organics**

2-Hexanone	EPA 8260C
4-Methyl-2-Pentanone	EPA 8260C
Acetone	EPA 8260C
Carbon Disulfide	EPA 8260C
Cyclohexane	EPA 8260C
Di-ethyl ether	EPA 8260C
Ethylene Glycol	EPA 8015D
Isobutyl alcohol	EPA 8015D
Methyl acetate	EPA 8260C
Methyl cyclohexane	EPA 8260C
Vinyl acetate	EPA 8260C

**Sample Preparation Methods**

SM 4500-P B(5)-99,-11  
EPA 5030C  
SM 4500-CN B or C-99,-11  
EPA 3010A  
EPA 3005A  
EPA 3510C  
EPA 3520C  
EPA 3020A  
SM 4500-NH3 B-97,-11  
EPA 9010C

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**Volatile Halocarbons**

Chloroethane

EPA 8260C

**Serial No.: 54214**

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ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE  
All approved analytes are listed below:*

**Acrylates**

Acrolein (Propenal)	EPA 8260C
Acrylonitrile	EPA 8260C

**Amines**

1,2-Diphenylhydrazine	EPA 8270D
2-Nitroaniline	EPA 8270D
3-Nitroaniline	EPA 8270D
4-Chloroaniline	EPA 8270D
4-Nitroaniline	EPA 8270D
Aniline	EPA 8270D
Carbazole	EPA 8270D

**Benzidines**

3,3'-Dichlorobenzidine	EPA 8270D
Benzidine	EPA 8270D

**Characteristic Testing**

Corrosivity	EPA 9045D
Free Liquids	EPA 9095B
Ignitability	EPA 1010A
Synthetic Precipitation Leaching Proc.	EPA 1312
TCLP	EPA 1311

**Chlorinated Hydrocarbon Pesticides**

4,4'-DDD	EPA 8081B
4,4'-DDE	EPA 8081B
4,4'-DDT	EPA 8081B
Aldrin	EPA 8081B

**Chlorinated Hydrocarbon Pesticides**

alpha-BHC	EPA 8081B
alpha-Chlordane	EPA 8081B
Atrazine	EPA 8270D
beta-BHC	EPA 8081B
Chlordane Total	EPA 8081B
delta-BHC	EPA 8081B
Dieldrin	EPA 8081B
Endosulfan I	EPA 8081B
Endosulfan II	EPA 8081B
Endosulfan sulfate	EPA 8081B
Endrin	EPA 8081B
Endrin aldehyde	EPA 8081B
Endrin Ketone	EPA 8081B
gamma-Chlordane	EPA 8081B
Heptachlor	EPA 8081B
Heptachlor epoxide	EPA 8081B
Lindane	EPA 8081B
Methoxychlor	EPA 8081B
Mirex	EPA 8081B
Pentachloronitrobenzene	EPA 8270D
Simazine	EPA 8141B
Toxaphene	EPA 8081B

**Chlorinated Hydrocarbons**

1,2,3-Trichlorobenzene	EPA 8260C
1,2,4,5-Tetrachlorobenzene	EPA 8270D

Serial No.: 54726

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NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2017  
Issued April 01, 2016  
Revised April 14, 2016

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

*Issued in accordance with and pursuant to section 502 Public Health Law of New York State*

MS. PHYLLIS SHILLER  
PHOENIX ENVIRONMENTAL LABS  
587 EAST MIDDLE TURNPIKE  
MANCHESTER, CT 06040

NY Lab Id No: 11301

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE  
All approved analytes are listed below:*

**Chlorinated Hydrocarbons**

1,2,4-Trichlorobenzene	EPA 8270D
2-Chloronaphthalene	EPA 8270D
Hexachlorobenzene	EPA 8270D
Hexachlorobutadiene	EPA 8270D
Hexachlorocyclopentadiene	EPA 8270D
Hexachloroethane	EPA 8270D

**Chlorophenoxy Acid Pesticides**

2,4,5-T	EPA 8151A
2,4,5-TP (Silvex)	EPA 8151A
2,4-D	EPA 8151A
2,4-DB	EPA 8151A
Dalapon	EPA 8151A
Dicamba	EPA 8151A
Dichloroprop	EPA 8151A
Dinoseb	EPA 8151A
MCPA	EPA 8151A
MCPP	EPA 8151A
Pentachlorophenol	EPA 8151A

**Haloethers**

2,2'-Oxybis(1-chloropropane)	EPA 8270D
4-Bromophenylphenyl ether	EPA 8270D
4-Chlorophenylphenyl ether	EPA 8270D
Bis(2-chloroethoxy)methane	EPA 8270D
Bis(2-chloroethyl)ether	EPA 8270D

**Low Level Polynuclear Aromatic Hydrocarbons**

Acenaphthene Low Level	EPA 8270D SIM
Acenaphthylene Low Level	EPA 8270D SIM
Anthracene Low Level	EPA 8270D SIM
Benzo(a)anthracene Low Level	EPA 8270D SIM
Benzo(a)pyrene Low Level	EPA 8270D SIM
Benzo(b)fluoranthene Low Level	EPA 8270D SIM
Benzo(g,h,i)perylene Low Level	EPA 8270D SIM
Benzo(k)fluoranthene Low Level	EPA 8270D SIM
Chrysene Low Level	EPA 8270D SIM
Dibenzo(a,h)anthracene Low Level	EPA 8270D SIM
Fluoranthene Low Level	EPA 8270D SIM
Fluorene Low Level	EPA 8270D SIM
Indeno(1,2,3-cd)pyrene Low Level	EPA 8270D SIM
Naphthalene Low Level	EPA 8270D SIM
Phenanthrene Low Level	EPA 8270D SIM
Pyrene Low Level	EPA 8270D SIM

**Metals I**

Barium, Total	EPA 6010C
Cadmium, Total	EPA 6010C
Calcium, Total	EPA 6010C
Chromium, Total	EPA 6010C
Copper, Total	EPA 6010C
Iron, Total	EPA 6010C
Lead, Total	EPA 6010C
Magnesium, Total	EPA 6010C

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**587 EAST MIDDLE TURNPIKE**  
**MANCHESTER, CT 06040**

**NY Lab Id No: 11301**

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National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE  
All approved analytes are listed below:*

**Metals I**

Manganese, Total	EPA 6010C
Nickel, Total	EPA 6010C
Potassium, Total	EPA 6010C
Silver, Total	EPA 6010C
Sodium, Total	EPA 6010C
Strontium, Total	EPA 6010C

**Metals II**

Aluminum, Total	EPA 6010C
Antimony, Total	EPA 6010C
	EPA 7010
Arsenic, Total	EPA 6010C
Beryllium, Total	EPA 6010C
Chromium VI	EPA 7196A
Mercury, Total	EPA 7471B
Selenium, Total	EPA 6010C
Vanadium, Total	EPA 6010C
Zinc, Total	EPA 6010C

**Metals III**

Cobalt, Total	EPA 6010C
Molybdenum, Total	EPA 6010C
Thallium, Total	EPA 6010C
	EPA 7010
Tin, Total	EPA 6010C
Titanium, Total	EPA 6010C

**Minerals**

Bromide	EPA 9056A
Chloride	EPA 9056A
Fluoride, Total	EPA 9056A
Sulfate (as SO <sub>4</sub> )	EPA 9056A

**Miscellaneous**

Boron, Total	EPA 6010C
Cyanide, Total	EPA 9012B
Formaldehyde	EPA 8315A
Organic Carbon, Total	Lloyd Kahn Method
	EPA 9060A
Phenols	EPA 9065
	EPA 9066
Specific Conductance	EPA 9050A
Sulfide (as S)	EPA 9034

**Nitroaromatics and Isophorone**

2,4-Dinitrotoluene	EPA 8270D
2,6-Dinitrotoluene	EPA 8270D
Isophorone	EPA 8270D
Nitrobenzene	EPA 8270D
Pyridine	EPA 8270D

**Nitrosoamines**

N-Nitrosodimethylamine	EPA 8270D
N-Nitrosodi-n-propylamine	EPA 8270D
N-Nitrosodiphenylamine	EPA 8270D

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**Nutrients**

Nitrate (as N)	EPA 9056A
Nitrite (as N)	EPA 9056A

**Organophosphate Pesticides**

Azinphos methyl	EPA 8141B
Diazinon	EPA 8141B
Disulfoton	EPA 8141B
Malathion	EPA 8141B
Parathion ethyl	EPA 8270D

**Petroleum Hydrocarbons**

Diesel Range Organics	EPA 8015D
Gasoline Range Organics	EPA 8015D
Oil and Grease Total Recoverable (HEM)	EPA 9071B (Solvent:Hexane)

**Phthalate Esters**

Benzyl butyl phthalate	EPA 8270D
Bis(2-ethylhexyl) phthalate	EPA 8270D
Diethyl phthalate	EPA 8270D
Dimethyl phthalate	EPA 8270D
Di-n-butyl phthalate	EPA 8270D
Di-n-octyl phthalate	EPA 8270D

**Polychlorinated Biphenyls**

PCB-1016	EPA 8082A
PCB-1221	EPA 8082A
PCB-1232	EPA 8082A
PCB-1242	EPA 8082A

**Polychlorinated Biphenyls**

PCB-1248	EPA 8082A
PCB-1254	EPA 8082A
PCB-1260	EPA 8082A
PCB-1262	EPA 8082A
PCB-1268	EPA 8082A
PCBs in Oil	EPA-600/4-81-045

**Polynuclear Aromatic Hydrocarbons**

Acenaphthene	EPA 8270D
Acenaphthylene	EPA 8270D
Anthracene	EPA 8270D
Benzo(a)anthracene	EPA 8270D
Benzo(a)pyrene	EPA 8270D
Benzo(b)fluoranthene	EPA 8270D
Benzo(ghi)perylene	EPA 8270D
Benzo(k)fluoranthene	EPA 8270D
Chrysene	EPA 8270D
Dibenzo(a,h)anthracene	EPA 8270D
Fluoranthene	EPA 8270D
Fluorene	EPA 8270D
Indeno(1,2,3-cd)pyrene	EPA 8270D
Naphthalene	EPA 8270D
Phenanthrene	EPA 8270D
Pyrene	EPA 8270D

**Priority Pollutant Phenols**

2,3,4,6 Tetrachlorophenol	EPA 8270D
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NY Lab Id No: 11301

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ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE  
All approved analytes are listed below:*

**Priority Pollutant Phenols**

2,4,5-Trichlorophenol	EPA 8270D
2,4,6-Trichlorophenol	EPA 8270D
2,4-Dichlorophenol	EPA 8270D
2,4-Dimethylphenol	EPA 8270D
2,4-Dinitrophenol	EPA 8270D
2-Chlorophenol	EPA 8270D
2-Methyl-4,6-dinitrophenol	EPA 8270D
2-Methylphenol	EPA 8270D
2-Nitrophenol	EPA 8270D
3-Methylphenol	EPA 8270D
4-Chloro-3-methylphenol	EPA 8270D
4-Methylphenol	EPA 8270D
4-Nitrophenol	EPA 8270D
Pentachlorophenol	EPA 8270D
Phenol	EPA 8270D

**Semi-Volatile Organics**

1,1'-Biphenyl	EPA 8270D
1,2-Dichlorobenzene, Semi-volatile	EPA 8270D
1,3-Dichlorobenzene, Semi-volatile	EPA 8270D
1,4-Dichlorobenzene, Semi-volatile	EPA 8270D
2-Methylnaphthalene	EPA 8270D
Acetophenone	EPA 8270D
Benzaldehyde	EPA 8270D
Benzyl alcohol	EPA 8270D
Caprolactam	EPA 8270D

**Semi-Volatile Organics**

Dibenzofuran	EPA 8270D
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**Volatile Aromatics**

1,2,4-Trichlorobenzene, Volatile	EPA 8260C
1,2,4-Trimethylbenzene	EPA 8260C
1,2-Dichlorobenzene	EPA 8260C
1,3,5-Trimethylbenzene	EPA 8260C
1,3-Dichlorobenzene	EPA 8260C
1,4-Dichlorobenzene	EPA 8260C
2-Chlorotoluene	EPA 8260C
4-Chlorotoluene	EPA 8260C
Benzene	EPA 8260C
Bromobenzene	EPA 8260C
Chlorobenzene	EPA 8260C
Ethyl benzene	EPA 8260C
Isopropylbenzene	EPA 8260C
m/p-Xylenes	EPA 8260C
Naphthalene, Volatile	EPA 8260C
n-Butylbenzene	EPA 8260C
n-Propylbenzene	EPA 8260C
o-Xylene	EPA 8260C
p-Isopropyltoluene (P-Cymene)	EPA 8260C
sec-Butylbenzene	EPA 8260C
Styrene	EPA 8260C
tert-Butylbenzene	EPA 8260C
Toluene	EPA 8260C

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ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE  
All approved analytes are listed below:*

**Volatile Aromatics**

Total Xylenes EPA 8260C

**Volatile Halocarbons**

1,1,1,2-Tetrachloroethane EPA 8260C  
1,1,1-Trichloroethane EPA 8260C  
1,1,2,2-Tetrachloroethane EPA 8260C  
1,1,2-Trichloro-1,2,2-Trifluoroethane EPA 8260C  
1,1,2-Trichloroethane EPA 8260C  
1,1-Dichloroethane EPA 8260C  
1,1-Dichloroethene EPA 8260C  
1,1-Dichloropropene EPA 8260C  
1,2,3-Trichloropropane EPA 8260C  
1,2-Dibromo-3-chloropropane EPA 8260C  
1,2-Dibromoethane EPA 8260C  
1,2-Dichloroethane EPA 8260C  
1,2-Dichloropropane EPA 8260C  
1,3-Dichloropropane EPA 8260C  
2,2-Dichloropropane EPA 8260C  
Bromochloromethane EPA 8260C  
Bromodichloromethane EPA 8260C  
Bromoform EPA 8260C  
Bromomethane EPA 8260C  
Carbon tetrachloride EPA 8260C  
Chloroethane EPA 8260C  
Chloroform EPA 8260C  
Chloromethane EPA 8260C

**Volatile Halocarbons**

cis-1,2-Dichloroethene EPA 8260C  
cis-1,3-Dichloropropene EPA 8260C  
Dibromochloromethane EPA 8260C  
Dibromomethane EPA 8260C  
Dichlorodifluoromethane EPA 8260C  
Hexachlorobutadiene, Volatile EPA 8260C  
Methylene chloride EPA 8260C  
Tetrachloroethene EPA 8260C  
trans-1,2-Dichloroethene EPA 8260C  
trans-1,3-Dichloropropene EPA 8260C  
trans-1,4-Dichloro-2-butene EPA 8260C  
Trichloroethene EPA 8260C  
Trichlorofluoromethane EPA 8260C  
Vinyl chloride EPA 8260C

**Volatile Organics**

1,4-Dioxane EPA 8260C  
2-Butanone (Methylethyl ketone) EPA 8260C  
2-Hexanone EPA 8260C  
4-Methyl-2-Pentanone EPA 8260C  
Acetone EPA 8260C  
Carbon Disulfide EPA 8260C  
Cyclohexane EPA 8260C  
Ethylene Glycol EPA 8260C  
EPA 8015D  
Methyl acetate EPA 8260C

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ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE  
All approved analytes are listed below:*

**Volatile Organics**

Methyl cyclohexane	EPA 8260C
Methyl tert-butyl ether	EPA 8260C
tert-butyl alcohol	EPA 8260C

**Sample Preparation Methods**

EPA 5035A-L  
EPA 5035A-H  
EPA 3580A  
EPA 9030B  
EPA 3050B  
EPA 3550C  
EPA 3540C  
EPA 3545A  
EPA 3051A  
EPA 5021A  
EPA 3060A  
EPA 9010C

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ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE  
All approved subcategories and/or analytes are listed below:*

**Miscellaneous**

Lead in Dust Wipes	EPA 6010C
Lead in Paint	EPA 6010C

**Sample Preparation Methods**

EPA 3050B
EPA 3051A

**Serial No.: 54216**

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ENVIRONMENTAL ANALYSES AIR AND EMISSIONS  
All approved analytes are listed below:*

**Acrylates**

Acrylonitrile	EPA TO-15
Methyl methacrylate	EPA TO-15

**Chlorinated Hydrocarbons**

1,2,4-Trichlorobenzene	EPA TO-14A
	EPA TO-15
Hexachlorobutadiene	EPA TO-14A
	EPA TO-15
Hexachloroethane	EPA TO-14A
	EPA TO-15

**Metals I**

Lead, Total	EPA 7010
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**Polychlorinated Biphenyls**

PCBs and Aroclors	EPA TO-10A
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**Polynuclear Aromatics**

Naphthalene	EPA TO-15
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**Purgeable Aromatics**

1,2,4-Trimethylbenzene	EPA TO-14A
	EPA TO-15
1,2-Dichlorobenzene	EPA TO-14A
	EPA TO-15
1,3,5-Trimethylbenzene	EPA TO-14A
	EPA TO-15
1,3-Dichlorobenzene	EPA TO-14A

**Purgeable Aromatics**

1,3-Dichlorobenzene	EPA TO-15
1,4-Dichlorobenzene	EPA TO-14A
	EPA TO-15
2-Chlorotoluene	EPA TO-15
Benzene	EPA TO-14A
	EPA TO-15
Chlorobenzene	EPA TO-14A
	EPA TO-15
Ethyl benzene	EPA TO-14A
	EPA TO-15
Isopropylbenzene	EPA TO-15
m/p-Xylenes	EPA TO-15
o-Xylene	EPA TO-15
Styrene	EPA TO-14A
	EPA TO-15
Toluene	EPA TO-14A
	EPA TO-15
Total Xylenes	EPA TO-14A
	EPA TO-15

**Purgeable Halocarbons**

1,1,1-Trichloroethane	EPA TO-14A
	EPA TO-15
1,1,2,2-Tetrachloroethane	EPA TO-14A
	EPA TO-15
1,1,2-Trichloro-1,2,2-Trifluoroethane	EPA TO-14A

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All approved analytes are listed below:*

**Purgeable Halocarbons**

1,1,2-Trichloro-1,2,2-Trifluoroethane	EPA TO-15
1,1,2-Trichloroethane	EPA TO-14A
	EPA TO-15
1,1-Dichloroethane	EPA TO-14A
	EPA TO-15
1,1-Dichloroethene	EPA TO-14A
	EPA TO-15
1,2-Dibromo-3-chloropropane	EPA TO-14A
	EPA TO-15
1,2-Dibromoethane	EPA TO-14A
	EPA TO-15
1,2-Dichloroethane	EPA TO-14A
	EPA TO-15
1,2-Dichloropropane	EPA TO-14A
	EPA TO-15
3-Chloropropene (Allyl chloride)	EPA TO-15
Bromodichloromethane	EPA TO-14A
	EPA TO-15
Bromoform	EPA TO-15
Bromomethane	EPA TO-14A
	EPA TO-15
Carbon tetrachloride	EPA TO-14A
	EPA TO-15
Chloroethane	EPA TO-14A
	EPA TO-15
Chloroform	EPA TO-14A

**Purgeable Halocarbons**

Chloroform	EPA TO-15
Chloromethane	EPA TO-14A
	EPA TO-15
cis-1,2-Dichloroethene	EPA TO-14A
	EPA TO-15
cis-1,3-Dichloropropene	EPA TO-14A
	EPA TO-15
Dibromochloromethane	EPA TO-15
Dichlorodifluoromethane	EPA TO-14A
	EPA TO-15
Methylene chloride	EPA TO-14A
	EPA TO-15
Tetrachloroethene	EPA TO-14A
	EPA TO-15
trans-1,2-Dichloroethene	EPA TO-14A
	EPA TO-15
trans-1,3-Dichloropropene	EPA TO-14A
	EPA TO-15
Trichloroethene	EPA TO-14A
	EPA TO-15
Trichlorofluoromethane	EPA TO-14A
	EPA TO-15
Vinyl bromide	EPA TO-15
Vinyl chloride	EPA TO-14A
	EPA TO-15

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**Volatile Chlorinated Organics**

Benzyl chloride	EPA TO-14A
	EPA TO-15

**Volatile Organics**

1,2-Dichlorotetrafluoroethane	EPA TO-14A
	EPA TO-15
1,3-Butadiene	EPA TO-14A
	EPA TO-15
1,4-Dioxane	EPA TO-15
2,2,4-Trimethylpentane	EPA TO-15
2-Butanone (Methylethyl ketone)	EPA TO-15
4-Methyl-2-Pentanone	EPA TO-15
Acetone	EPA TO-15
Carbon Disulfide	EPA TO-15
Cyclohexane	EPA TO-15
Hexane	EPA TO-15
Isopropanol	EPA TO-15
Methyl tert-butyl ether	EPA TO-15
n-Heptane	EPA TO-15
tert-butyl alcohol	EPA TO-15

**Serial No.: 54217**

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NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2017  
Issued April 01, 2016

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

*Issued in accordance with and pursuant to section 502 Public Health Law of New York State*

MR. ROBERT Q. BRADLEY  
YORK ANALYTICAL LABORATORIES INC  
120 RESEARCH DRIVE  
STRATFORD, CT 06615

NY Lab Id No: 10854

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved analytes are listed below:*

**Fuel Additives**

Methyl tert-butyl ether	EPA 524.2
Naphthalene	EPA 524.2

**Metals I**

Arsenic, Total	EPA 200.8 Rev. 5.4
Barium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Cadmium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Chromium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Copper, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Iron, Total	EPA 200.7 Rev. 4.4
Lead, Total	EPA 200.8 Rev. 5.4
Manganese, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Mercury, Total	EPA 245.1 Rev. 3.0
Selenium, Total	EPA 200.8 Rev. 5.4
Silver, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Zinc, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4

**Metals II**

Aluminum, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4

**Metals II**

Antimony, Total	EPA 200.8 Rev. 5.4
Beryllium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Molybdenum, Total	EPA 200.8 Rev. 5.4
Nickel, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Thallium, Total	EPA 200.8 Rev. 5.4
Vanadium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4

**Metals III**

Calcium, Total	EPA 200.7 Rev. 4.4
Magnesium, Total	EPA 200.7 Rev. 4.4
Potassium, Total	EPA 200.7 Rev. 4.4
Sodium, Total	EPA 200.7 Rev. 4.4

**Non-Metals**

Alkalinity	SM 18-22 2320B (-97)
Calcium Hardness	EPA 200.7 Rev. 4.4
Chloride	EPA 300.0 Rev. 2.1
Color	SM 18-22 2120B (-01)
Nitrate (as N)	EPA 300.0 Rev. 2.1
Nitrite (as N)	EPA 300.0 Rev. 2.1
Orthophosphate (as P)	EPA 300.0 Rev. 2.1
	SM 18-22 4500-P E (-99)
Solids, Total Dissolved	SM 18-22 2540C (-97)
Specific Conductance	EPA 120.1 Rev. 1982

Serial No.: 54046

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120 RESEARCH DRIVE  
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National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved analytes are listed below:*

**Non-Metals**

Sulfate (as SO<sub>4</sub>) EPA 300.0 Rev. 2.1

**Trihalomethanes**

Bromodichloromethane EPA 524.2  
Bromoform EPA 524.2  
Chloroform EPA 524.2  
Dibromochloromethane EPA 524.2

**Volatile Aromatics**

1,2,3-Trichlorobenzene EPA 524.2  
1,2,4-Trichlorobenzene EPA 524.2  
1,2,4-Trimethylbenzene EPA 524.2  
1,2-Dichlorobenzene EPA 524.2  
1,3,5-Trimethylbenzene EPA 524.2  
1,3-Dichlorobenzene EPA 524.2  
1,4-Dichlorobenzene EPA 524.2  
2-Chlorotoluene EPA 524.2  
4-Chlorotoluene EPA 524.2  
Benzene EPA 524.2  
Bromobenzene EPA 524.2  
Chlorobenzene EPA 524.2  
Ethyl benzene EPA 524.2  
Hexachlorobutadiene EPA 524.2  
Isopropylbenzene EPA 524.2  
n-Butylbenzene EPA 524.2  
n-Propylbenzene EPA 524.2  
p-Isopropyltoluene (P-Cymene) EPA 524.2

**Volatile Aromatics**

sec-Butylbenzene EPA 524.2  
Styrene EPA 524.2  
tert-Butylbenzene EPA 524.2  
Toluene EPA 524.2  
Total Xylenes EPA 524.2

**Volatile Halocarbons**

1,1,1,2-Tetrachloroethane EPA 524.2  
1,1,1-Trichloroethane EPA 524.2  
1,1,2,2-Tetrachloroethane EPA 524.2  
1,1,2-Trichloroethane EPA 524.2  
1,1-Dichloroethane EPA 524.2  
1,1-Dichloroethene EPA 524.2  
1,1-Dichloropropene EPA 524.2  
1,2,3-Trichloropropane EPA 524.2  
1,2-Dichloroethane EPA 524.2  
1,2-Dichloropropane EPA 524.2  
1,3-Dichloropropane EPA 524.2  
2,2-Dichloropropane EPA 524.2  
Bromochloromethane EPA 524.2  
Bromomethane EPA 524.2  
Carbon tetrachloride EPA 524.2  
Chloroethane EPA 524.2  
Chloromethane EPA 524.2  
cis-1,2-Dichloroethene EPA 524.2  
cis-1,3-Dichloropropene EPA 524.2

Serial No.: 54046

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ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved analytes are listed below:*

**Volatile Halocarbons**

Dibromomethane	EPA 524.2
Dichlorodifluoromethane	EPA 524.2
Methylene chloride	EPA 524.2
Tetrachloroethene	EPA 524.2
trans-1,2-Dichloroethene	EPA 524.2
trans-1,3-Dichloropropene	EPA 524.2
Trichloroethene	EPA 524.2
Trichlorofluoromethane	EPA 524.2
Vinyl chloride	EPA 524.2

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All approved analytes are listed below:*

**Fuel Additives**

Methyl tert-butyl ether	EPA 524.2
Naphthalene	EPA 524.2

**Metals I**

Arsenic, Total	EPA 200.8 Rev. 5.4
Barium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Cadmium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Chromium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Copper, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Iron, Total	EPA 200.7 Rev. 4.4
Lead, Total	EPA 200.8 Rev. 5.4
Manganese, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Mercury, Total	EPA 245.1 Rev. 3.0
Selenium, Total	EPA 200.8 Rev. 5.4
Silver, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Zinc, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4

**Metals II**

Aluminum, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4

**Metals II**

Antimony, Total	EPA 200.8 Rev. 5.4
Beryllium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Molybdenum, Total	EPA 200.8 Rev. 5.4
Nickel, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4
Thallium, Total	EPA 200.8 Rev. 5.4
Vanadium, Total	EPA 200.7 Rev. 4.4
	EPA 200.8 Rev. 5.4

**Metals III**

Calcium, Total	EPA 200.7 Rev. 4.4
Magnesium, Total	EPA 200.7 Rev. 4.4
Potassium, Total	EPA 200.7 Rev. 4.4
Sodium, Total	EPA 200.7 Rev. 4.4

**Non-Metals**

Alkalinity	SM 18-22 2320B (-97)
Calcium Hardness	EPA 200.7 Rev. 4.4
Chloride	EPA 300.0 Rev. 2.1
Color	SM 18-22 2120B (-01)
Nitrate (as N)	EPA 300.0 Rev. 2.1
Nitrite (as N)	EPA 300.0 Rev. 2.1
Orthophosphate (as P)	EPA 300.0 Rev. 2.1
	SM 18-22 4500-P E (-99)
Solids, Total Dissolved	SM 18-22 2540C (-97)
Specific Conductance	EPA 120.1 Rev. 1982

Serial No.: 54046

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All approved analytes are listed below:*

**Non-Metals**

Sulfate (as SO<sub>4</sub>) EPA 300.0 Rev. 2.1

**Trihalomethanes**

Bromodichloromethane EPA 524.2  
Bromoform EPA 524.2  
Chloroform EPA 524.2  
Dibromochloromethane EPA 524.2

**Volatile Aromatics**

1,2,3-Trichlorobenzene EPA 524.2  
1,2,4-Trichlorobenzene EPA 524.2  
1,2,4-Trimethylbenzene EPA 524.2  
1,2-Dichlorobenzene EPA 524.2  
1,3,5-Trimethylbenzene EPA 524.2  
1,3-Dichlorobenzene EPA 524.2  
1,4-Dichlorobenzene EPA 524.2  
2-Chlorotoluene EPA 524.2  
4-Chlorotoluene EPA 524.2  
Benzene EPA 524.2  
Bromobenzene EPA 524.2  
Chlorobenzene EPA 524.2  
Ethyl benzene EPA 524.2  
Hexachlorobutadiene EPA 524.2  
Isopropylbenzene EPA 524.2  
n-Butylbenzene EPA 524.2  
n-Propylbenzene EPA 524.2  
p-Isopropyltoluene (P-Cymene) EPA 524.2

**Volatile Aromatics**

sec-Butylbenzene EPA 524.2  
Styrene EPA 524.2  
tert-Butylbenzene EPA 524.2  
Toluene EPA 524.2  
Total Xylenes EPA 524.2

**Volatile Halocarbons**

1,1,1,2-Tetrachloroethane EPA 524.2  
1,1,1-Trichloroethane EPA 524.2  
1,1,2,2-Tetrachloroethane EPA 524.2  
1,1,2-Trichloroethane EPA 524.2  
1,1-Dichloroethane EPA 524.2  
1,1-Dichloroethene EPA 524.2  
1,1-Dichloropropene EPA 524.2  
1,2,3-Trichloropropane EPA 524.2  
1,2-Dichloroethane EPA 524.2  
1,2-Dichloropropane EPA 524.2  
1,3-Dichloropropane EPA 524.2  
2,2-Dichloropropane EPA 524.2  
Bromochloromethane EPA 524.2  
Bromomethane EPA 524.2  
Carbon tetrachloride EPA 524.2  
Chloroethane EPA 524.2  
Chloromethane EPA 524.2  
cis-1,2-Dichloroethene EPA 524.2  
cis-1,3-Dichloropropene EPA 524.2

Serial No.: 54046

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MR. ROBERT Q. BRADLEY  
YORK ANALYTICAL LABORATORIES INC  
120 RESEARCH DRIVE  
STRATFORD, CT 06615

NY Lab Id No: 10854

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National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved analytes are listed below:*

**Volatile Halocarbons**

Dibromomethane	EPA 524.2
Dichlorodifluoromethane	EPA 524.2
Methylene chloride	EPA 524.2
Tetrachloroethene	EPA 524.2
trans-1,2-Dichloroethene	EPA 524.2
trans-1,3-Dichloropropene	EPA 524.2
Trichloroethene	EPA 524.2
Trichlorofluoromethane	EPA 524.2
Vinyl chloride	EPA 524.2

Serial No.: 54046

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WADSWORTH CENTER



Expires 12:01 AM April 01, 2016  
Issued April 01, 2015

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

DR. PETER FRASCA  
EMSL ANALYTICAL INC  
200 ROUTE 130 NORTH  
CINNAMINSON, NJ 08077

NY Lab Id No: 10872

is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
**ENVIRONMENTAL ANALYSES POTABLE WATER**  
All approved analytes are listed below:

**Bacteriology**

Coliform, Total / E. coli (Qualitative) SM 18-22 9223B (-97) (Colilert)

**Disinfection By-products**

Bromide EPA 300.0 Rev. 2.1

**Fuel Additives**

Methyl tert-butyl ether EPA 524.2

Naphthalene EPA 524.2

**Metals I**

Arsenic, Total EPA 200.8 Rev. 5.4

Barium, Total EPA 200.7 Rev. 4.4

SM 18-22 3120B (-99)

EPA 200.8 Rev. 5.4

Cadmium, Total EPA 200.7 Rev. 4.4

EPA 200.8 Rev. 5.4

Chromium, Total EPA 200.7 Rev. 4.4

SM 18-22 3120B (-99)

EPA 200.8 Rev. 5.4

Copper, Total EPA 200.7 Rev. 4.4

SM 18-19,21-22 3111B (-99)

EPA 200.8 Rev. 5.4

Iron, Total EPA 200.7 Rev. 4.4

SM 18-22 3120B (-99)

EPA 200.9 Rev. 2.2

EPA 200.8 Rev. 5.4

Manganese, Total EPA 200.7 Rev. 4.4

**Metals I**

Manganese, Total SM 18-22 3120B (-99)

EPA 200.8 Rev. 5.4

Mercury, Total EPA 245.1 Rev. 3.0

SM 18-22 3112B (-99,-09)

EPA 200.8 Rev. 5.4

Selenium, Total EPA 200.7 Rev. 4.4

SM 18-22 3120B (-99)

EPA 200.8 Rev. 5.4

Zinc, Total EPA 200.7 Rev. 4.4

SM 18-22 3120B (-99)

EPA 200.8 Rev. 5.4

**Metals II**

Aluminum, Total EPA 200.7 Rev. 4.4

SM 18-22 3120B (-99)

EPA 200.8 Rev. 5.4

Antimony, Total EPA 200.8 Rev. 5.4

Beryllium, Total EPA 200.7 Rev. 4.4

EPA 200.8 Rev. 5.4

Nickel, Total EPA 200.7 Rev. 4.4

SM 18-22 3120B (-99)

EPA 200.8 Rev. 5.4

Thallium, Total EPA 200.8 Rev. 5.4

**Metals III**

Calcium, Total EPA 200.7 Rev. 4.4

Magnesium, Total EPA 200.7 Rev. 4.4

Serial No.: 52156

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