Elmont Union Free School District

REACHING AND TEACHING FOR EXCELLENCE

AL HARPER
Superintendent of Schools

DAVID POLIZZI
Director of School Facilities & Operations

In September 2016, the school district conducted initial sampling of all outlets, testing 570 outlets in accordance with the Department of Health's regulation. Per the Department's guidance and our environmental consultants, the School District was able to re-identify which outlets within the school building meet the regulation criteria for sampling. The School District determined that a total of 451 outlets are beyond the scope of the regulation.

Out of the 451 outlets even though they do not fall under the regulation the district went above and beyond the statute, all where remediated, taken out of service and/or passed the 15ppb threshold except for 7 outlets that are exterior hose bibs and interior slop sinks that will not be used for drinking or cooking and are part of the remedial action plan, which is retained in the Director of School Facilities office and online district website and describes the following actions: (1) the engineering controls in place to prevent consumption of the water from these outlets (i.e. signs and/or locked door to the janitor's closet), (2) supervision, if applicable, and (3) continued education reminding students and staff not to consume water from these outlets.

The remaining 119 outlets that meet the Department of Health's regulation requirements all passed the testing of less than 15PPB DOH action level. Additional test results and information is located on our website at www. Elmontschools.org

Any Questions please contact 5156-326-5500
David Polizzi, Director of School Facilities

c. Al Harper

District Name: Elmont JCB#: 16-35487	District Name: Elmont	Alden Terrace School	Clara Carlson School	Covert Avenue ES	Dutch Broadway Elementary School	Gotham Avenue School	Stewart Manor School
Notes:	Form 1: Lead Sampling Survey						
School Website	1. Website Address where school water analysis results will be posted	http://www.elmontschools.org					
Addendum I table +Phase II if applicable	2. How many outlets have been identified by the school that require sampling?	20	15	19	20	28	17
Addendum 1 table (total outlets minus #of exceeding outlets) Also report in Form 2 Question 1	3. Out of the total number of outlets reported in #2, how many were sampled between 1/1/2015 and 9/6/2016, in a manner that was fully compliant with the regulations, and which had results at or below the action level?	0	0	0	0	0	0
Always Zero	4. Out of the total number of outlets reported in #2, how many were sampled between 1/1/15 and 9/6/16, in a manner that did not fully comply with the regulations, which had results at or below the action level, and for which the school has requested a testing waiver?	0	0	0	0	0	0
Always Zero	4a. Of the number of outlets report in #4, how many outlets have received a waiver from sampling?	0	0	0	0	0	0
Phase Ia/Phase II if Completed	5. Of the total number of outlets reported in #2, how many were sampled after 9/6/16, in a manner that was fully compliant with the regulations?	20	15	19	20	28	17
Always Yes	6. All outlets have been sampled. All samples have been submitted to an ELAP-approved laboratory for analysis?	Yes	Yes	Yes	Yes	Yes	Yes
From Chain of Custody	7. Enter the date all sampling completed	9/23/2016	9/22/2016	9/21/2016	9/21/2016	9/22/2016	9/22/2016
	Form 2: Lead Results Survey						
Phase I + Phase II (if applicable)	1. Enter the total number of outlets with a lead analysis result less than or equal to the action level:	20	15	19	20	28	17
Phase I + Phase II (if applicable)	2. Enter the total number of sampled outlets with a lead analysis result greater than the action level:	0	0	0	0	0	0
Check Box-Always Check	3. All outlets with lead analysis results greater than the action level have been taken out of service or, for bathroom sinks, appropriatae signage has been posted not to drink the water.	Yes	Yes	Yes	Yes	Yes	Yes
Yes if, Phase I report sent and Phase II not started	4. The school has received laboratory analysis results for all samples collected	Yes	Yes	Yes	Yes	Yes	Yes
Date of Phase I Addendum or Phase II Report	5. If yes to Question 4, date reports received	12/8/2016	12/8/2016	12/8/2016	12/8/2016	12/8/2016	12/8/2016

Elmont Union Free School District JCB#17-36169			
School Building	**Water Outlets Sampled**	**Locations Which Exceed DOH Action Level**	**Remediation Status**
Dutch Broadway Elementary School	122	1. Map Location 2A: Faucet in Room 224 (23.3/ND) 2. Map Location 28: Faucet in Room 216 (31.9/9.28) 3. Map Location 47: Faucet in Room 117 (21.9/1.19) 4. ~~Map Location 48: Faucet in Room 117 (60.8/9.67)~~ 5. Map Location 51: Faucet in Room 116 (28.3/1.75) 6. Map Location 64: Fountain in Side Cafeteria C (22.3/12.8) 7. Map Location 66: Faucet in Women's Bathroom (281/1.56) 8. Map Location 68: Faucet in Women's Bathroom (19.1/6.85) 9. Map Location 100: Faucet in Room 205 (18.5/1.78) 10. Map Location 102: Faucet in Room 203 (35.7/1.99) 11. Map Location 104: Faucet in Room 201 (16.8/ND) 12. Map Location 106: Faucet in Faculty Bathroom (16.4/3.04) 13. Map Location 115: Hose Bib on Exterior of Building Outside Room 115 (35.4/19.7)	1. Retested Below AL-04.26.17 (<0.5 ppb) 2. Retested Below AL-04.26.17 (1.3 ppb) 3. Retested Below AL-04.26.17 (5.8 ppb) 4. Placarded for Non Drinking Use 5. Retested Below AL-04.26.17 (0.7 ppb) 6. Permanently Removed 7. Retested Below AL-04.26.17 (2.9 ppb) 8. Retested Below AL-04.26.17 (<0.5 ppb) 9. Retested Below AL-04.26.17 (0.9 ppb) 10. Retested Below AL-04.26.17 (0.6 ppb) 11. Retested Below AL-04.26.17 (0.8 ppb) 12. Retested Below AL-04.26.17 (6.8 ppb) 13. Access Restricted
Gotham Avenue Elementary School	102	1. ~~Map Location 31: Faucet in 2nd Floor Girls Bathroom (104/8.85)~~ 2. Map Location 52: Slop Sink in 1st Floor Custodial Closet (59.6/ND) 3. Map Location 54: Faucet in Room 123 (71.2/2.83) 4. Map Location 80: Faucet in Room 137 (27.2/ND)	1. ~~Placarded for Non Drinking Use~~ 2. Access Restricted 3. Retested Below AL-01.26.17 (1.16 ppb) 4. Retested Below AL-01.26.17 (2.18 ppb)
Stewart Manor School	73	1. Map Location 11: Fountain in Room 9A (31/6) 2. ~~Map Location 18: Faucet in Basement Room LI2 (21.5/<.1)~~ 3. Map Location 52: Faucet in First Floor Girl's Bathroom (17/ND) 4. Map Location 62: Faucet in Kitchen (30.2/1.1) 5. Map Location 70: Exterior Hose Bib by Girl's Bathroom (120.6/1.6)	1. Permanently Removed 2. ~~Placarded for Non Drinking Use~~ 3. Retested Below AL-01.26.17 (ND) 4. Retested Below AL-01.26.17 (4.17 ppb) 5. Access Restricted

- Removed

- Metering Faucet

- Removed

Elmont Union Free School District JCB#17-36169			
School Building	**Water Outlets Sampled**	**Locations Which Exceed DOH Action Level**	**Remediation Status**
Covert Avenue Elementary School	91	1. Map Location 6: Faucet in Girl's Bathroom 322 (16/1) 2. Map Location 17: Faucet in Boys Bathroom by Library (18.2/2.6) 3. Map Location 18: Faucet in Classroom 101 (72.3/18.5) 4. Map Location 20: Faucet in Room 103 (19.8/4.7) 5. Map Location 21: Faucet in Faculty Bathroom (23.8/6.8) 6. Map Location 25: Faucet in Room 105 (40.8/16.6) 7. Map Location 28: Faucet in Room 106 (41.1/8.1) 8. Map Location 32: Faucet in Boys Bathroom (15.7/6.6) 9. Map Location 35: Faucet in Nurse's Office (22.8/2.5) 10. Map Location 36: Faucet in Room 100 (15.5/7.7) 11. Map Location 37: Faucet in Waiting Room Bathroom (17/1.8) 12. Map Location 40: Faucet in Room 2 (19.4/ND) 13. Map Location 43: Faucet in Bathroom by Kindergarten Room 9 (22/<1) 14. Map Location 46: Faucet in Room 4 (30/3) 15. Map Location 47: Faucet in Boys Bathroom Across Room 4 (49/4) 16. Map Location 48: Faucet in Boys Bathroom Across Room 4 (17/2) 17. Map Location 52: Faucet in Room 8 (110/16) 18. Map Location 53: Faucet in Room 8 (119/16) 19. Map Location 54: Faucet in Room 5 (18/4) 20. Map Location 55: Faucet in Room 6 (25/6) 21. Map Location 56: Faucet in Girls Bathroom Adjacent Room 28 (21/2) 22. Map Location 60: Faucet in Room 28 (16/1) 23. Map Location 61: Faucet in Bathroom of Room 28 (25/2) 24. Map Location 64: Faucet in Second Floor Girl's Bathroom (22/2) 25. Map Location 66: Faucet in Kitchen Area of Resource Room/19A (82/6) 26. Map Location 72: Faucet in Bathroom in Fan Room (17/1) 27. Map Location 81: Slop Sink in Girls Bathroom Vestibule Custodial Closet (36/6) 28. Map Location 85: Exterior Hose Bib by Main Office Reception (91/3) 29. Map Location 87: Exterior Hose Bib by Gym (215/14) 30. Map Location 90: Exterior Hose Bib by Room 6 (737/4)	1. Retested Below AL-06.28.17 (9 ppb) 2. Retested Below AL-06.28.17 (1.7 ppb) 3. Retested Below AL-06.28.17 (2.9 ppb) 4. Retested Below AL-06.28.17 (7.5 ppb) 5. Retested Below AL-06.28.17 (1.9 ppb) 6. Placarded for Non Drinking Use 7. Placarded for Non Drinking Use 8. Retested Below AL-06.28.17 (1.7 ppb) 9. Retested Below AL-06.28.17 (8 ppb) 10. Retested Below AL-06.28.17 (9 ppb) 11. Retested Below AL-06.28.17 (1.3 ppb) 12. Permanently Removed 13. Retested Below AL-06.28.17 (4.4 ppb) 14. Permanently Removed 15. Retested Below AL-06.28.17 (8.6 ppb) 16. Placarded for Non Drinking Use 17. Permanently Removed 18. Permanently Removed 19. Permanently Removed 20. Permanently Removed 21. Retested Below AL-06.28.17 (7 ppb) 22. Permanently Removed 23. Permanently Removed 24. Retested Below AL-06.28.17 (2.8 ppb) 25. Retested Below AL-06.28.17 (3 ppb) 26. Retested Below AL-06.28.17 (7 ppb) 27. Access Restricted 28. Access Restricted 29. Access Restricted 30. Access Restricted

Elmont Union Free School District JCB#17-36169			
School Building	**Water Outlets Sampled**	**Locations Which Exceed DOH Action Level**	**Remediation Status**
Alden Terrace School	97	1. Map Location 26: Faucet in Social Worker's Office (102/ND) 2. Map Location 32: Faucet in Room 11 (25.1/3.32) 3. Map Location 52: Fountain in Classroom in New Wing-Last Room on Left (39.1/1.57) 4. Map Location 53: Faucet in Classroom in New Wing-Last Room on Left (36.2/ND) 5. Map Location 56: Exterior Hose Bib by Classroom in New Wing (66.8/17.9) 6. Map Location 85: Slop Sink in Boiler Room in Basement (128/3.32) 7. Map Location 97: Slop Sink in Custodial Closet in Girl's Bathroom on Second Floor (63.4/ND)	1. Permanently Removed 2. Retested Below AL-01.26.17 (12.8 ppb) 3. Permanently Removed 4. Retested Below AL-01.26.17 (ND) 5. Access Restricted and Placarded for Non-Drinking Use 6. Access Restricted and Placarded for Non-Drinking Use 7. Access Restricted and Placarded for Non-Drinking Use
Clara Carlson School	85	1. Map Location 24: Faucet in Room 112 Faculty Room (15.4/3.3) 2. Map Location 49: Faucet in Main Office Bathroom (25.8/7.92) 3. Map Location 54: Faucet in Boys Bathroom Adjacent Room 217 (88.7/24.8) 4. Map Location 55: Faucet in Room 207(25.5/ND)	1. Retested Below AL-01.12.17 (1.4 ppb) 2. Retested Below AL-01.12.17 (ND) 3. Retested Below AL-01.12.17 (ND) 4. Retested Below AL-01.12.17 (5.5 ppb)

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** 1/31/2017
J.C. Broderick & Associates
1775 Expressway Drive North
Hauppauge, NY 11788
Phone: (631) 584-5492
Fax:

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 1/30/2017. The results are tabulated on the attached data pages for the following client designated project:

16-354487 (SMS) Retest/ Elmont UFSD/ Stewart Manor School

The reference number for these samples is EMSL Order #011700748. 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

J.C. Broderick Associates
1775 Expressway Dr. N.
[illegible]pauge, NY 11788
C[illegible]act: Ed McGuire
emcguire@jcbroderick.com

0117007 48

Lead In Water
Chain of Custody Form

17-36169

JCB# ~~16-25467(SMS)~~ Retest

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sam
18	SMS	BS	CR	IN	005	CF	P	2	18P	1
18	SMS	BS	CR	IN	005	CF	F	2	18F	1
62	SMS	01	KI	IN	1005	HW	P	2	62P	1
62	SMS	01	KI	IN	1005	HW	F	2	62F	1
52	SMS	01	GBR	IN	1021	BF	P	2	52P	1
52	SMS	01	GBR	IN	1021	BF	F	2	52F	1

Client:	ELMONT UFSD
Building Name and Address	STEWART MANOR SCHOOL
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	BR

Relinquished By:	Received By:	Date:	Time:
	BR		
		1/27/17	13:37
	Courier	1/27/17	7:15pm

Laboratory Name:	EMSL	Date:
Analyzed By:		
QC By:		

Instructions to Laboratory

Turnaround Time:	48 HOUR
Email Report to:	emcguire@jcbroderick.com, ssaliani@jc
Special Instructions:	Analyze Flush Samples (F) ONLY whe

Rec'd by Steven Lopez on 1/30/

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

EMSL Order:	011700748
CustomerID:	JCBR50
CustomerPO:	
ProjectID:	

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

Phone: (631) 584-5492
Fax:
Received: 01/30/17 9:00 AM

Project: **16-354487 (SMS) Retest/ Elmont UFSD/ Stewart Manor School**

Analytical Results

Client Sample Description SMS-BS-CR-IN-005-CF-18P ***Collected:*** 1/26/2017 ***Lab ID:*** *0001*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Lead	15.4	1.00	µg/L	1/30/2017	CB	1/30/2017	BB

Client Sample Description SMS-BS-CR-IN-005-CF-18F ***Collected:*** 1/26/2017 ***Lab ID:*** *0002*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Lead	ND	1.00	µg/L	1/30/2017	AE	1/30/2017	SM

Client Sample Description SMS-01-KI-IN-1005-HW-62P ***Collected:*** 1/26/2017 ***Lab ID:*** *0003*

thod	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Lead	4.17	1.00	µg/L	1/30/2017	CB	1/30/2017	BB

Client Sample Description SMS-01-GBR-IN-1021-BF-52P ***Collected:*** 1/26/2017 ***Lab ID:*** *0005*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Lead	ND	1.00	µg/L	1/30/2017	CB	1/30/2017	BB

Definitions:
ND - indicates that the analyte was not detected at the reporting limit
RL - Reporting Limit (Analytical)

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

011700751

Lead In Water
Chain of Custody Form

JCB# 16-354487(GES) Retest

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sam
31	GES	02	GBR	IN	girls rest room	BF	P	2	31P	1
31	GES	02	GBR	IN	girls rest room	BF	F	2	31F	1
54	GES	01	CR	IN	1060/ rm123	CF	P	2	54P	1
54	GES	01	CR	IN	1060/ rm123	CF	F	2	54F	1
80	GES	01	CR	IN	1031/rm 137	CF	P	2	80P	1
80	GES	01	CR	IN	1031/rm 137	CF	F	2	80F	1

Client:	ELMONT UFSD
Building Name and Address	GOTHAM AVE SCHOOL
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	BP

Relinquished By:	Received By:	Date:	Time:
	BP		
		1/27/17	13:37
	Jr Lizewski	1/27/17	7:15pm

Laboratory Name:	EMSL	Date:
Analyzed By:		
QC By:		

Instructions to Laboratory

Turnaround Time:	48 HOUR
Email Report to:	emcguire@jcbroderick.com, ssalinni@j
Special Instructions:	Analyze Flush Samples (F) ONLY wh

rec'd by Steven Lopes on

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** 1/31/2017
J.C. Broderick & Associates
1775 Expressway Drive North
Hauppauge, NY 11788
Phone: (631) 584-5492
Fax:

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 1/30/2017. The results are tabulated on the attached data pages for the following client designated project:

16-354487 (GES) Retest/ Elmont UFSD/ Gotham Ave School

The reference number for these samples is EMSL Order #011700751. 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

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

EMSL Order:	011700751
CustomerID:	JCBR50
CustomerPO:	
ProjectID:	

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

Phone: (631) 584-5492
Fax:
Received: 01/30/17 9:00 AM

Project: **16-354487 (GES) Retest/ Elmont UFSD/ Gotham Ave School**

Analytical Results

Client Sample Description GES-02-GBR-IN-GIRLS RESTROOM-BF-31P ***Collected:*** 1/26/2017 ***Lab ID:*** *0001*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Lead	164	10.0	µg/L	1/30/2017	CB	1/30/2017	BB

Client Sample Description GES-02-GBR-IN-GIRLS RESTROOM-BF-31F ***Collected:*** 1/26/2017 ***Lab ID:*** *0002*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Lead	3.89	1.00	µg/L	1/30/2017	AE	1/30/2017	SM

Client Sample Description GES-01-CR-IN-1060/RM 123-CF-54P ***Collected:*** 1/26/2017 ***Lab ID:*** *0003*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Lead	1.16	1.00	µg/L	1/30/2017	CB	1/30/2017	BB

Client Sample Description GES-01-CR-IN-1031/RM 137-CF-80P ***Collected:*** 1/26/2017 ***Lab ID:*** *0005*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Lead	2.18	1.00	µg/L	1/30/2017	CB	1/30/2017	BB

Definitions:

ND - indicates that the analyte was not detected at the reporting limit
RL - Reporting Limit (Analytical)

J.C. Broderick Associates
1775 Expressway Dr. N.
H[illegible]auge, NY 11788
Contact: Ed McGuire
emcguire@jcbroderick.com

011700752

Lead In Water
Chain of Custody Form

JCB# 16-354487(ALT) Retest

Map Location	Building Code	Floor	Functional Space Code	IN/BY	AHERA ID	Outlet Type	Primary/Flush	Number	BOTTLE ID/LABEL	Sam
32	ALT	01	CR	IN	1040	CF	P	2	32P	1/26
32	ALT	01	CR	IN	1040	CF	F	2	32F	1/26
53	ALT	01	CR	IN	CLASS IN NEW WING	CF	P	2	53P	1/26
53	ALT	01	CR	IN	CLASS IN NEW WING	CF	F	2	53F	1/26

Client:	ELMONT UFSD
Building Name and Address	ALDEN TERRACE
Sampler's Name:	BRITTANY RICHTMAN
Sampler's Signature:	BR

Relinquished By:	Received By:	Date:	Time:
		1/27/17	13:37

1/27/17 7:15PM

Laboratory Name:	EMSL	Date:
Analyzed By:		
QC By:		

Instructions to Laboratory

Turnaround Time:	48 HOUR
Email Report to:	emcguire@jcbroderick.com, ssaliani@jc
Special Instructions:	Analyze Flush Samples (F) ONLY whe

rec'd by Steven Lopez on 1/30/1

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** 1/31/2017
J.C. Broderick & Associates
1775 Expressway Drive North
Hauppauge, NY 11788
Phone: (631) 584-5492
Fax:

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 1/30/2017. The results are tabulated on the attached data pages for the following client designated project:

16-354487 (ALT) Retest/ Elmont UFSD/ Alden Terrace

The reference number for these samples is EMSL Order #011700752. 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

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

EMSL Order:	011700752
CustomerID:	JCBR50
CustomerPO:	
ProjectID:	

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

Phone: (631) 584-5492
Fax:
Received: 01/30/17 9:00 AM

Project: **16-354487 (ALT) Retest/ Elmont UFSD/ Alden Terrace**

Analytical Results

Client Sample Description ALT-01-CR-IN-1040-CF-32P *Collected:* 1/26/2017 *Lab ID:* *0001*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Lead	12.8	1.00	µg/L	1/30/2017	CB	1/30/2017	BB

Client Sample Description ALT-01-CR-IN-CLASS IN NEW WING-CF-53P *Collected:* 1/26/2017 *Lab ID:* *0003*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date*	*Analyst*	*Analysis Date*	*Analyst*
200.8	Lead	ND	1.00	µg/L	1/30/2017	CB	1/30/2017	BB

Definitions:

ND - indicates that the analyte was not detected at the reporting limit
- Reporting Limit (Analytical)

PHOENIX
Environmental Laboratories, Inc.

Friday, January 20, 2017

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

Project ID: 17-36169 (CCS)
Sample ID#s: BX30069, BX30071, BX30073, BX30075

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

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

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

January 20, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:		01/12/17	6:42
Location Code:	JC-BROD	Received by:	LB	01/17/17	15:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBX30069
Phoenix ID: BX30069

Project ID: 17-36169 (CCS)
Client ID: 24 CCS 1 CR IN 1017 CF 24P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0014	0.0005	1	mg/L	0.015			01/18/17	LK	200.8
Total Metal Digestion	Completed							01/17/17	3/RVM/N/L	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.

Phyllis Shiller

Phyllis Shiller, Laboratory Director
January 20, 2017
Reviewed and Released by: Kathleen Cressia, QA/QC Officer

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

January 20, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:		01/12/17	6:47
Location Code:	JC-BROD	Received by:	LB	01/17/17	15:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBX30069
Phoenix ID: BX30071

Project ID: 17-36169 (CCS)
Client ID: 49 CCS 2 GBR IN 2020B BF 49P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	1	mg/L	0.015			01/18/17	LK	200.8
Total Metal Digestion	Completed							01/17/17	3/RVM/N/L	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.

Phyllis Shiller

Phyllis Shiller, Laboratory Director
January 20, 2017
Reviewed and Released by: Kathleen Cressia, QA/QC Officer

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

January 20, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:		01/12/17	6:50
Location Code:	JC-BROD	Received by:	LB	01/17/17	15:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBX30069
Phoenix ID: BX30073

Project ID: 17-36169 (CCS)
Client ID: 54 CCS 2 BBR IN 2019B BF 54P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0005	0.0005	1	mg/L	0.015			01/18/17	LK	200.8
Total Metal Digestion	Completed							01/17/17	3/RVM/N/L	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.

Phyllis Shiller

Phyllis Shiller, Laboratory Director
January 20, 2017
Reviewed and Released by: Kathleen Cressia, QA/QC Officer

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

January 20, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:		01/12/17	6:54
Location Code:	JC-BROD	Received by:	LB	01/17/17	15:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBX30069
Phoenix ID: BX30075

Project ID: 17-36169 (CCS)
Client ID: 55 CCS 2 CR IN 2018 CF 55P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0055	0.0005	1	mg/L	0.015			01/18/17	LK	200.8
Total Metal Digestion	Completed							01/17/17	3/RVM/N/L	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.

Phyllis Shiller

Phyllis Shiller, Laboratory Director
January 20, 2017
Reviewed and Released by: Kathleen Cressia, QA/QC Officer

Analysis Report - Summary

January 20, 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

Sample	Client Id	Col Date	Parameter	Result	RL	CL	U
Project:	17-36169 (ccs)						
BX30069	24 CCS 1 CR IN 1017 CF 24P	01/12/17	Lead	0.0014	0.0005		
BX30071	49 CCS 2 GBR IN 2020B BF 49P	01/12/17	Lead	< 0.0005	0.0005		
BX30073	54 CCS 2 BBR IN 2019B BF 54P	01/12/17	Lead	< 0.0005	0.0005		
BX30075	55 CCS 2 CR IN 2018 CF 55P	01/12/17	Lead	0.0055	0.0005		

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

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac
NY # 11301

QA/QC Report

January 20, 2017

QA/QC Data

SDG I.D.: GBX30069

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 373347A (mg/L), QC Sample No: BX30059 (BX30069, BX30071, BX30073, BX30075)													
ICP MS Metals - Aqueous													
Lead	BRL	0.001				93.4			87.0			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

Phyllis Shiller, Laboratory Director
January 20, 2017

Friday, January 20, 2017

Criteria: None

State: NY

Sample Criteria Exceedances Report

GBX30069 - JC-BROD

SampNo	Acode	Phoenix Analyte	Criteria	Result

*** 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 e ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the professional's responsibility to determine appropriate compliance.

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

January 20, 2017

SDG I.D.: GBX30069

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#: 17-36169 (CCS)

20°NK

Date: January 12, 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
24	CCS	1	CR	IN	1017	CF	P	2	24P	1/12/17	6:42	30069
24	CCS	1	CR	IN	1017	CF	F	2	24F	1/12/17	6:43	30070
49	CCS	2	GBR	IN	2020B	BF	P	2	49P	1/12/17	6:47	30071
49	CCS	2	GBR	IN	2020B	BF	F	2	49F	1/12/17	6:47	30072
54	CCS	2	BBR	IN	2019B	BF	P	2	54P	1/12/17	6:50	30073
54	CCS	2	BBR	IN	2019B	BF	F	2	54F	1/12/17	6:51	30074
55	CCS	2	CR	IN	2018	CF	P	2	55P	1/12/17	6:54	30075
55	CCS	2	CR	IN	2018	CF	F	2	55F	1/12/17	6:54	30076

Client:	Elmont Union Free School District		
Building Name and Address	Clara H. Carlson Elementary School 235 Belmont Boulevard Elmont, New York 11003		
Sampler's Name:	Anthony Lombardo		
Sampler's Signature:	Anthony Lombardo		
Relinquished By:	Received By:	Date:	Time:
		1-17-17	10:00
		1-17-17	1500

Laboratory Name:	~~Elite~~ 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

PHOENIX
Environmental Laboratories, Inc.

Monday, July 17, 2017

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

Project ID: 17-36169 (CAE) RETEST
Sample ID#s: BY56518, BY56520, BY56522 - BY56526, BY56528, BY56530, BY56532, BY56534, BY56536, BY56538, BY56540, BY56542, BY56544, BY56546, BY56548, BY56550 - BY56552

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

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

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:30
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56518

Project ID: 17-36169 (CAE) RETEST
Client ID: 18 CAE 01 CR IN RM 101 CF 18P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.9	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:30
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56520

Project ID: 17-36169 (CAE) RETEST
Client ID: 21 CAE 01 BR IN FACULTY BATH BF 21P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	1.9	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/RVM	E200.8

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

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Phyllis Shiller

Phyllis Shiller, Laboratory Director
July 17, 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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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:32
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56522

Project ID: 17-36169 (CAE) RETEST
Client ID: 25 CAE 01 CR IN RM 105 CF 25P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	109	2.5	5	ppb	15			07/13/17	LK	200.8-5.4
***** Lead exceeds Action Level of 15 *****										
Total Metal Digestion	Completed							07/12/17	RVM/RVM	E200.8

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected
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Phyllis Shiller

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:32
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56523

Project ID: 17-36169 (CAE) RETEST
Client ID: 25 CAE 01 CR IN RM 105 CF 25F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7	0.5	1	ppb	15			07/17/17	RS	E200.9-2.2
Total Metal Digestion	Completed							07/14/17	RVM/RVM	E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected
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Comments:

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Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:34
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56524

Project ID: 17-36169 (CAE) RETEST
Client ID: 28 CAE 01 CR IN RM 106 CF 28P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	612	5	10	ppb	15			07/13/17	LK	200.8-5.4
*** Lead exceeds Action Level of 15 ***										
Total Metal Digestion	Completed							07/12/17	RVM/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:

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

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:34
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56525

Project ID: 17-36169 (CAE) RETEST
Client ID: 28 CAE 01 CR IN RM 106 CF 28F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
ead	26.9	0.5	1	ppb	15			07/17/17	RS	E200.9-2.2
***** Lead exceeds Action Level of 15 *****										
Total Metal Digestion	Completed							07/14/17	RVM/RVM	E200.9

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

Comments:

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

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

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level 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.

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:36
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56526

Project ID: 17-36169 (CAE) RETEST
Client ID: 35 CAE 01 NO IN NURSES OFFICE NS 35P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.8	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:38
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56528

Project ID: 17-36169 (CAE) RETEST
Client ID: 43 CAE 01 BR BY RM 9 BF 43P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	4.4	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:40
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56530

Project ID: 17-36169 (CAE) RETEST
Client ID: 47 CAE 01 BB BY RM 4 BF 47P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	8.6	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:42
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56532

Project ID: 17-36169 (CAE) RETEST
Client ID: 56 CAE 01 GB BY RM 28 BF 56P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:42
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56534

Project ID: 17-36169 (CAE) RETEST
Client ID: 64 CAE 01 GB IN GIRLS BR BF 64P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	2.8	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac
NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:44
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56536

Project ID: 17-36169 (CAE) RETEST
Client ID: 66 CAE 01 BR IN RM 19A BF 66P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
ead	3	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
otal Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:44
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56538

Project ID: 17-36169 (CAE) RETEST
Client ID: 6 CAE 01 GB IN GIRLS BR BF 6P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.9	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:46
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56540

Project ID: 17-36169 (CAE) RETEST
Client ID: 17 CAE 01 BB BY LIBRARY BF 17P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
ead	1.7	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:48
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56542

Project ID: 17-36169 (CAE) RETEST
Client ID: 20 CAE 01 CR IN RM 103 CF 20P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	7.5	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac
NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:50
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56544

Project ID: 17-36169 (CAE) RETEST
Client ID: 32 CAE 01 BB IN BOYS BR BF 32P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
ead	1.7	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:52
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56546

Project ID: 17-36169 (CAE) RETEST
Client ID: 36 CAE 01 CR IN RM 100 CF 36P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.9	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:54
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56548

Project ID: 17-36169 (CAE) RETEST
Client ID: 37 CAE 01 BR IN WAITING ROOM BF 37P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
ead	1.3	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX

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

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:56
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56550

Project ID: 17-36169 (CAE) RETEST
Client ID: 48 CAE 01 BB BY RM 4 BF 48P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
.ead	28.4	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
***** Lead exceeds Action Level of 15 *****										
Total Metal Digestion	Completed							07/12/17	RVM/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
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

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ACCREDITED IN ACCORDANCE WITH nelac
NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:56
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56551

Project ID: 17-36169 (CAE) RETEST
Client ID: 48 CAE 01 BB BY RM 4 BF 48F

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
ead	4.3	0.5	1	ppb	15			07/17/17	RS	E200.9-2.2
Total Metal Digestion	Completed							07/14/17	RVM/RVM	E200.9

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

Comments:

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

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

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level 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.

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

July 17, 2017

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

Sample Information		Custody Information		Date	Time
Matrix:	DRINKING WATER	Collected by:	DM	06/28/17	6:58
Location Code:	JC-BRODPB	Received by:	LB	07/11/17	16:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBY56518
Phoenix ID: BY56552

Project ID: 17-36169 (CAE) RETEST
Client ID: 72 CAE 01 BR BY FAN RM BF 72P

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.7	0.5	1	ppb	15			07/13/17	LK	200.8-5.4
Total Metal Digestion	Completed							07/12/17	RVM/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.

Phyllis Shiller

Phyllis Shiller, Laboratory Director
July 17, 2017
Reviewed and Released by: Bobbi Aloisa, Vice President

PHOENIX
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ACCREDITED IN ACCORDANCE WITH nelac
NY # 11301

QA/QC Report

July 17, 2017

QA/QC Data

SDG I.D.: GBY56518

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 393422A (mg/L), QC Sample No: BY56505 (BY56518)													
ICP MS Metals - Aqueous													
Lead	BRL	0.001				96.8			98.8				
Comment: This batch does not include a duplicate.													
QA/QC Batch 393816 (mg/L), QC Sample No: BY56512 (BY56523, BY56525, BY56551)													
Lead	BRL	0.0005	0.0017	0.0018	NC	104			107			85 - 115	20
Comment: Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 393423 (mg/L), QC Sample No: BY56520 (BY56520, BY56522, BY56524, BY56526, BY56528, BY56530, BY56532, BY56534, BY56536, BY56538)													
ICP MS Metals - Aqueous													
Lead	BRL	0.001	0.0019	0.002	NC	114			105				
QA/QC Batch 393423A (mg/L), QC Sample No: BY56540 (BY56540, BY56542, BY56544, BY56546, BY56548, BY56550, BY56552)													
ICP MS Metals - Aqueous													
Lead	BRL	0.001				114			85.8				
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
July 17, 2017

Monday, July 17, 2017
Criteria: NY: DW
State: NY

Sample Criteria Exceedances Report

GBY56518 - JC-BRODPB

ampNo	Acode	Phoenix Analyte	Criteria	Result
BY56522	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	109
BY56524	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	612
BY56525	PB-DW	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	26.9
BY56550	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	28.4

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

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac
NY # 11301

Analysis Comments

July 17, 2017 SDG I.D.: GBY56518

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

PHOENIX

Environmental Laboratories, Inc.
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Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac
NY # 11301

NY Temperature Narration

July 17, 2017

SDG I.D.: GBY56518

The samples in this delivery group were received at 21.1°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

21,10 WIC

Date: 06/28/2017

JCB# 17-36169 (CAE)- RETEST

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
18	CAE	01	CR	IN	ROOM 101	CF	P	2	18P	6/28/17	0630	26518
18	CAE	01	CR	IN	ROOM 101	CF	F	2	18F	6/28/17	0630	26519
21	CAE	01	BR	IN	FACULTY BATH	BF	P	2	21P	6/28/17	0630	26520
21	CAE	01	BR	IN	FACULTY BATH	BF	F	2	21F	6/28/17	0630	26521
25	CAE	01	CR	IN	ROOM 105	CF	P	2	21P *	6/28/17	0632	26522
25	CAE	01	CR	IN	ROOM 105	CF	F	2	25F	6/28/17	0632	26523
28	CAE	01	CR	IN	ROOM 106	CF	P	2	28P	6/28/17	0634	26524
28	CAE	01	CR	IN	ROOM 106	CF	F	2	28F	6/28/17	0634	26525
35	CAE	01	NO	IN	NURSES OFFICE	NS	P	2	35P	6/28/17	0636	26526
35	CAE	01	NO	IN	NURSES OFFICE	NS	F	2	35F	6/28/17	0636	26527
43	CAE	01	BR	BY	ROOM 9	BF	P	2	43P	6/28/17	0638	26528
43	CAE	01	BR	BY	ROOM 9	BF	F	2	43F	6/28/17	0638	26529

Client:	Elmont Union Free School District		
Building Name and Address	Covert Avenue Elementary School 144 Covert Avenue Elmont, NY 11003		
Sampler's Name:	Doug Milne		
Sampler's Signature:	Doug Milne		
Relinquished By:	Received By:	Date:	Time:
		7-11-17	11:30
		7-11-17	1649

Laboratory Name:	Phoenix	Date:	Time:	Method of Analysis
Analyzed By:				LEAD
QC By:				

* labeled 25P (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

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

Lead In Water
Chain of Custody Form

21,1 NIC

Date: 06/28/2017

JCB# 17-36169 (CAE)- RETEST

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
47	CAE	01	BB	BY	ROOM 4	BF	P	2	47P	6/28/17	0640	96530
47	CAE	01	BB	BY	ROOM 4	BF	F	2	47F	6/28/17	0640	96531
56	CAE	01	GB	BY	ROOM 28	BF	P	2	56P	6/28/17	0642	96532
56	CAE	01	GB	BY	ROOM 28	BF	F	2	56F	6/28/17	0642	96533
64	CAE	01	GB	IN	GIRLS BATHROOM	BF	P	2	64P	6/28/17	0642	96534
64	CAE	01	GB	IN	GIRLS BATHROOM	BF	F	2	64F	6/28/17	0642	96535
66	CAE	01	BR	IN	ROOM 19A	BF	P	2	66P	6/28/17	0644	96536
66	CAE	01	BR	IN	ROOM 19A	BF	F	2	66F	6/28/17	0644	96537
6	CAE	01	GB	IN	GIRLS BATHRROOM	BF	P	2	6P	6/28/17	0644	96538
6	CAE	01	GB	IN	GIRLS BATHROOM	BF	F	2	6F	6/28/17	0644	96539
17	CAE	01	BB	BY	LIBRARY	BF	P	2	17P	6/28/17	0646	96540
17	CAE	01	BB	BY	LIBRARY	BF	F	2	17F	6/28/17	0646	96541

Client:	Elmont Union Free School District		
Building Name and Address	Covert Avenue Elementary School 144 Covert Avenue Elmont, NY 11003		
Sampler's Name:	Doug Milne		
Sampler's Signature:	Doug Milne		
Relinquished By:	Received By:	Date:	Time:
		7-11-17	1130
		7-11-17	1649

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
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Lead In Water
Chain of Custody Form

21.1 °NIC

Date: 06/28/2017

JCB# 17-36169 (CAE)- RETEST

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	CAE	01	CR	IN	ROOM 103	CF	P	2	20P	6/28/17	0648	26542
20	CAE	01	CR	IN	ROOM 103	CF	F	2	20F	6/28/17	0648	26543
32	CAE	01	BB	IN	BOYS BATHROOM	BF	P	2	32P	6/28/17	0650	26544
32	CAE	01	BB	IN	BOYS BATHROOM	BF	F	2	32F	6/28/17	0650	26545
36	CAE	01	CR	IN	ROOM 100	CF	P	2	36P	6/28/17	0652	26546
36	CAE	01	CR	IN	ROOM 100	CF	F	2	36F	6/28/17	0652	26547
37	CAE	01	BR	IN	WAITING ROOM	BF	P	2	37P	6/28/17	0654	26548
37	CAE	01	BR	IN	WAITING ROOM	BF	F	2	37F	6/28/17	0654	26549
48	CAE	01	BB	BY	ROOM 4	BF	P	2	48P	6/28/17	0656	26550
48	CAE	01	BB	BY	ROOM 4	BF	F	2	48F	6/28/17	0656	26551
72	CAE	01	BR	BY	FAN ROOM	BF	P	2	72P	6/28/17	0658	26552
72	CAE	01	BR	BY	FAN ROOM	BF	F	2	72F	6/28/17	0658	26553

Client:	Elmont Union Free School District		
Building Name and Address	Covert Avenue Elementary School 144 Covert Avenue Elmont, NY 11003		
Sampler's Name:	Doug Milne		
Sampler's Signature:	Doug Milne		
Relinquished By:	Received By:	Date:	Time:
		7-11-17	11:30
		7-11-17	16:49

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

REPORTING ORG NAME	REPORTING ORG ID	ACTIVITY NAME	ENTITY ID	DATA ENTITY	ACTIVITY STATUS	TIME PERIOD	FORM NAME	FORM STATUS	UPDATED TIME	LAST SAVED/SUBMITTED USER
ALDEN TERRACE SCHOOL	280216020001	School Drinking Water Sampling and Results Survey	51530	ALDEN TERRACE SCHOOL	Completed	Not Applicable	1: School Drinking Water - Lead Sampling Survey	Submitted	10/10/2018 09:13 AM	dpolizzi
ALDEN TERRACE SCHOOL	280216020001	School Drinking Water Sampling and Results Survey	51530	ALDEN TERRACE SCHOOL	Completed	Not Applicable	2: School Drinking Water - Lead Results Survey	Submitted	10/10/2018 09:14 AM	dpolizzi
CLARA H CARLSON SCHOOL	280216020002	School Drinking Water Sampling and Results Survey	51531	CLARA H CARLSON SCHOOL	Completed	Not Applicable	1: School Drinking Water - Lead Sampling Survey	Submitted	10/10/2018 09:15 AM	dpolizzi
CLARA H CARLSON SCHOOL	280216020002	School Drinking Water Sampling and Results Survey	51531	CLARA H CARLSON SCHOOL	Completed	Not Applicable	2: School Drinking Water - Lead Results Survey	Submitted	10/10/2018 09:16 AM	dpolizzi
COVERT AVENUE SCHOOL	280216020003	School Drinking Water Sampling and Results Survey	51532	COVERT AVENUE SCHOOL	Completed	Not Applicable	1: School Drinking Water - Lead Sampling Survey	Submitted	10/10/2018 09:21 AM	dpolizzi
COVERT AVENUE SCHOOL	280216020003	School Drinking Water Sampling and Results Survey	51532	COVERT AVENUE SCHOOL	Completed	Not Applicable	2: School Drinking Water - Lead Results Survey	Submitted	10/10/2018 09:20 AM	dpolizzi
DUTCH BROADWAY SCHOOL	280216020004	School Drinking Water Sampling and Results Survey	51533	DUTCH BROADWAY SCHOOL	Completed	Not Applicable	1: School Drinking Water - Lead Sampling Survey	Submitted	10/10/2018 09:22 AM	dpolizzi
DUTCH BROADWAY SCHOOL	280216020004	School Drinking Water Sampling and Results Survey	51533	DUTCH BROADWAY SCHOOL	Completed	Not Applicable	2: School Drinking Water - Lead Results Survey	Submitted	10/10/2018 09:22 AM	dpolizzi
GOTHAM AVENUE SCHOOL	280216020006	School Drinking Water Sampling and Results Survey	51534	GOTHAM AVENUE SCHOOL	Completed	Not Applicable	1: School Drinking Water - Lead Sampling Survey	Submitted	10/10/2018 09:23 AM	dpolizzi
GOTHAM AVENUE SCHOOL	280216020006	School Drinking Water Sampling and Results Survey	51534	GOTHAM AVENUE SCHOOL	Completed	Not Applicable	2: School Drinking Water - Lead Results Survey	Submitted	10/10/2018 09:24 AM	dpolizzi
STEWART MANOR ELEM SCHOOL	280216020007	School Drinking Water Sampling and Results Survey	51535	STEWART MANOR ELEM SCHOOL	Completed	Not Applicable	1: School Drinking Water - Lead Sampling Survey	Submitted	10/10/2018 09:19 AM	dpolizzi
STEWART MANOR ELEM CHOOL	280216020007	School Drinking Water Sampling and Results Survey	51535	STEWART MANOR ELEM SCHOOL	Completed	Not Applicable	2: School Drinking Water - Lead Results Survey	Submitted	10/10/2018 09:19 AM	dpolizzi