



# FAIR HAVEN BOARD OF EDUCATION

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May 26, 2017

Dear Fair Haven Families,

The state of New Jersey recently adopted regulations mandating testing for lead levels in drinking water in all public schools throughout New Jersey. This mandate also requires school districts to publicly report the findings of that testing, as well as to take any remedial actions necessary as a result. This new mandate is in addition to the general municipal water testing that is completed regularly by our public water service providers.

Our district complied with this mandate by conducting our lead testing over this year's Spring Break. We received the results of our testing after student dismissal on Thursday, May 25th. While the full results and reports may be found on our district website for your review, I wish to offer a brief synopsis of the findings:

*All drinking/food preparation water sites at Sickles School were found to be below the limit set by the EPA of 15 parts per billion (ppb) and have been deemed safe requiring no further action by the district.*

*Three drinking/food preparation water sites at Knollwood School were found to have levels above the limit set by the EPA of 15 parts per billion (ppb) and do require further action to remediate the sites for safety. The sites, levels, and actions are as follows:*

### Knollwood School

Site	Levels	Action
Room #107 Mr. Vasquez	49.51 ppb	<ul style="list-style-type: none"> <li>Fixtures decommissioned (water access shut off)</li> <li>Fixtures and necessary piping will be replaced and filter will be added</li> <li>Site will be retested after these actions to confirm safety</li> </ul>
Room #109 Mrs. Campanella	35.09 ppb	<ul style="list-style-type: none"> <li>Fixtures decommissioned (water access shut off)</li> <li>Fixtures and necessary piping will be replaced and filter will be added</li> <li>Site will be retested after these actions to confirm safety</li> </ul>
Room #311 Mrs. Florio	18.24 ppb	<ul style="list-style-type: none"> <li>Fixtures decommissioned (water access shut off)</li> <li>Fixtures and necessary piping will be replaced and filter will be added</li> <li>Site will be retested after these actions to confirm safety</li> </ul>

As you will see should you choose to review the full reports, there were a number of suggested combined remedial actions the District could have taken as a result of the levels found. We have opted for the most conservative option of totally shutting off water access to these sites until they are appropriately rectified.

We are committed to the health and well being of our students, staff, and school community as a whole. Please know that while these numbers may be manageable through a flushing program and filters, we will be taking the steps necessary to totally remediate the issue at these sites for future use.

Thank you for your support and please feel free to contact my office should you have further questions regarding this matter.

Sincerely,

Sean McNeil  
Superintendent



Environmental  
&  
Remediation &  
Management, Inc.

20-10 Maple Ave, Bldg. 35E  
Fair Lawn, NJ 07410  
Tele: (973) 949-3525  
Fax: (973) 949-3526  
Email: ermnj@aol.com

CLIENT: Fair Haven Board of Education Pr. No.: 1046-018

PROJECT: Viola L. Sickles School Lead (Pb) in water sampling

FIELD TECHNICIANS: Anastasia Leverence

REPORT DATE: May 25, 2017 REVISED DATE: May 25, 2017

Environmental Remediation & Management, Inc. was contacted by Fair Haven Board of Education to conduct a Lead (Pb) in water sampling at Viola L. Sickles School.

Anastasia Leverence, an environmental field technician with ER&M, arrived at the project site at approximately 11:20 am on April 13, 2017 and proceeded to collect water samples from all drinking fountains and cooking sinks. Water sources to have any chance of being used for drinking, cooking etc... All collected samples are First Draw Samples – first 250 ml of cold water collected from the drinking water outlet. The water in the school facility must remain motionless in the plumbing for a minimum 8 hours but no more than 48 hours.

Samples were analyzed at Brick Utilities in Brick, New Jersey (NJ-NELAP No.: 03036). Analytical method was by Lead in Water by inductively coupled plasma mass spectrometry ICP-MS (EPA 200.8 or SM3113B).

None of the samples within the Viola L. Sickles School came back at or above the recommended 'action level' as established by The United States Environmental Protection Agency (USEPA) of 15 parts per billion (ppb). At this time no additional preventive steps need to be taken for those sampled outlets.

If you have any questions, or if we could be of any further assistance, please feel free to contact our office. EnviroVision / ER&M looks forward to providing your home with the service and attention to detail you have come to expect from us.

Sincerely,

Guillermo M. Morales

EnviroVision Consultants, Inc.

Environmental Remediation & Management, Inc.



1551 Highway 88 West \* Brick, New Jersey 08724-2399  
(732) 458-7000 \* FAX (732) 836-9170  
www.brickmua.com

CHRIS A. THEODOS, PE, PP, CME, CPWM, CFM  
*Executive Director*

May 10, 2017

Environmental Remediation & Management, Inc.  
20-10 Maple Avenue  
Building 35E  
Fair Lawn, NJ 07410

Dear Mr. Morales:

Attached are the results of the analyses performed on the sample submitted to Brick Utilities on April 20, 2017, lab #17042017. Analyses were performed in accordance with EPA 200.8. All QC criteria were met for the sample.

Thank you for choosing Brick Utilities Laboratory. If you have any questions, please don't hesitate to contact me.

Respectfully,

  
Stephen Naglich  
Water Quality Supervisor

c: J. Maggio, Director of Water Quality  
C. Rouse, Laboratory Supervisor

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*Asst. Secretary/Treasurer*

ALTERNATES

WILLIAM NEAFSEY



# Certificate of Analysis

For: Environmental Remediation and Management  
 20-10 Maple Avenue  
 Fairlawn, NJ 07410  
 Attn: Guillermo Morales

Sickles

Water Quality Supervisor: *Stephen Magick* 10-May-17

Client Sample ID: FHVSBF  
 Site:

Lab Sample ID: 17042017-01  
 Collection Date: 4/13/2017 11:38 AM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVSWC1 Outside Rm 107  
 Site:

Lab Sample ID: 17042017-02  
 Collection Date: 4/13/2017 11:42 AM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVSSB1 Rm 107  
 Site:

Lab Sample ID: 17042017-03  
 Collection Date: 4/13/2017 11:47 AM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	0.86 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVSSB2 Rm 142  
 Site:

Lab Sample ID: 17042017-04  
 Collection Date: 4/13/2017 11:52 AM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	2.61 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVSSB3 Rm 144  
 Site:

Lab Sample ID: 17042017-05  
 Collection Date: 4/13/2017 11:56 AM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	0.69 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVS-WC2 Outside Rm 144  
 Site:

Lab Sample ID: 17042017-06  
 Collection Date: 4/13/2017 12:00 PM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVS-WC3 Outside Rm 144  
Site:

Lab Sample ID: 17042017-07  
Collection Date: 4/13/2017 12:02 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVS-WC4 Outside Rm 144  
Site:

Lab Sample ID: 17042017-08  
Collection Date: 4/13/2017 12:04 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVSSB4 Rm 103  
Site:

Lab Sample ID: 17042017-09  
Collection Date: 4/13/2017 12:07 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	0.64 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVSSB5 Rm 101  
Site:

Lab Sample ID: 17042017-10  
Collection Date: 4/13/2017 12:09 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	3.55 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVSSB7 Rm 136  
Site:

Lab Sample ID: 17042017-11  
Collection Date: 4/13/2017 12:14 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	1.42 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVSS1 Rm 134  
Site:

Lab Sample ID: 17042017-12  
Collection Date: 4/13/2017 12:20 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	0.74 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVSSB8 Rm 132  
Site:

Lab Sample ID: 17042017-13  
Collection Date: 4/13/2017 12:25 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	1.82 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVSS2 Rm 111 Nurse  
Site:

Lab Sample ID: 17042017-14  
Collection Date: 4/13/2017 12:29 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	1.59 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVSWC5 Outside Rm 111  
Site:

Lab Sample ID: 17042017-15  
Collection Date: 4/13/2017 12:31 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVS2WC1 Rm 207  
Site:

Lab Sample ID: 17042017-16  
Collection Date: 4/13/2017 12:36 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVS2SB1 Library  
Site:

Lab Sample ID: 17042017-17  
Collection Date: 4/13/2017 12:48 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	6.71 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVS2WC2 Outside Rm 244  
Site:

Lab Sample ID: 17042017-18  
Collection Date: 4/13/2017 12:43 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVS2WC3 Outside Rm 244  
Site:

Lab Sample ID: 17042017-19  
Collection Date: 4/13/2017 12:45 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVS2WC4 Outside Rm 244  
Site:

Lab Sample ID: 17042017-20  
Collection Date: 4/13/2017 12:47 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	0.75 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVS2WC5 Outside Rm 213  
Site:

Lab Sample ID: 17042017-21  
Collection Date: 4/13/2017 12:49 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVS2S1 Kindergarten Hallway  
Site:

Lab Sample ID: 17042017-22  
Collection Date: 4/13/2017 12:52 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	0.91 ppb	0.5	JenB	5/4/2017

Client Sample ID: FHVS2SB2 Kindergarten Hallway  
Site:

Lab Sample ID: 17042017-23  
Collection Date: 4/13/2017 12:55 PM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	1.61 ppb	0.5	JenB	5/4/2017

NA = not analyzed



Environmental  
&  
Remediation &  
Management, Inc.

20-10 Maple Ave, Bldg. 35E  
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Tele: (973) 949-3525  
Fax: (973) 949-3526  
Email: ermnj@aol.com

CLIENT: Fair Haven Board of Education Pr. No.: 1046-018

PROJECT: Knollwood School Lead (Pb) in water sampling

FIELD TECHNICIANS: Anastasia Leverence

REPORT DATE: May 25, 2017 REVISED DATE: May 25, 2017

Environmental Remediation & Management, Inc. was contacted by Fair Haven of Education to conduct a Lead (Pb) in water sampling at Knollwood School.

Anastasia Leverence, an environmental field technician with ER&M, arrived at the project site at approximately 08:30 am on April 14, 2017 and proceeded to collect water samples from all drinking fountains and cooking sinks. Water sources to have any chance of being used for drinking, cooking etc... All collected samples are First Draw Samples – first 250 ml of cold water collected from the drinking water outlet. The water in the school facility must remain motionless in the plumbing for a minimum 8 hours but no more than 48 hours.

Samples were analyzed at Brick Utilities in Brick, New Jersey (NJ-NELAP No.: 03036). Analytical method was by Lead in Water by inductively coupled plasma mass spectrometry ICP-MS (EPA 200.8 or SM3113B).

Three samples within the Knollwood School came back at or above the recommended 'action level' as established by The United States Environmental Protection Agency (USEPA) of 15 parts per billion (ppb).

### KNOLLWOOD SCHOOL LEAD (Pb) IN WATER RESULTS OF CONCERN

Sample No.	Location	Results
FHK-SB3	Room #107	49.51ppb
FHK-SB4	Room #109	35.09 ppb
FHK-S5	Room #311	18.24 ppb

\*Highlighted results are at or exceed the USEPA allowable limit of 15 Parts Per Billion (ppb).

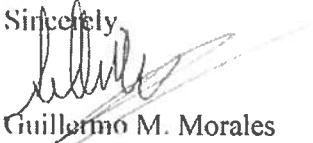


At this moment we recommend that some or all of the following steps be taken

- Closure of certain water taps until the system can be further evaluated and proper remedial action is achieved.
- Removal and replacement with non-lead containing fixtures.
- Installation of filtration systems (including post installation performance monitoring)
- Contact the water utility to obtain information about their corrosion control procedures and how it might affect the Districts control plans.
- Development of a Flushing Program for those taps high in lead and turbidity. This may include automatic flushing systems.

If you have any questions, or if we could be of any further assistance, please feel free to contact our office. EnviroVision / ER&M looks forward to providing your home with the service and attention to detail you have come to expect from us.

Sincerely,



Guillermo M. Morales  
EnviroVision Consultants, Inc.  
Environmental Remediation & Management, Inc.



1551 Highway 88 West \* Brick, New Jersey 08724-2399  
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CHRIS A. THEODOS, PE, PP, CME, CPWM, CFM  
*Executive Director*

May 9, 2017

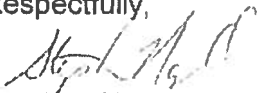
Environmental Remediation & Management, Inc.  
20-10 Maple Avenue  
Building 35E  
Fair Lawn, NJ 07410

Dear Mr. Morales:

Attached are the results of the analyses performed on the sample submitted to Brick Utilities on April 20, 2017, lab #17042018. Analyses were performed in accordance with EPA 200.8. All QC criteria were met for the sample.

Thank you for choosing Brick Utilities Laboratory. If you have any questions, please don't hesitate to contact me.

Respectfully,

  
Stephen Naglich  
Water Quality Supervisor

c: J. Maggio, Director of Water Quality  
C. Rouse, Laboratory Supervisor

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*Asst. Secretary/Treasurer*

ALTERNATES

WILLIAM NEAFSEY



# Certificate of Analysis

For: Environmental Remediation and Management  
 20-10 Maple Avenue  
 Fairlawn, NJ 07410  
 Attn: Guillermo Morales

Knollwood

Water Quality Supervisor: *Stephen Modick* 09-May-17

Client Sample ID: FHKFB Field Blank      Lab Sample ID: 17042018-01  
 Site:      Collection Date: 4/14/2017      8:45 AM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC1 Hall by Storage B      Lab Sample ID: 17042018-02  
 Site:      Collection Date: 4/14/2017      8:50 AM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC2 Hall by Storage      Lab Sample ID: 17042018-03  
 Site:      Collection Date: 4/14/2017      8:51 AM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKS1 Rm 100      Lab Sample ID: 17042018-04  
 Site:      Collection Date: 4/14/2017      8:56 AM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	0.96 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKS2 Rm 101B      Lab Sample ID: 17042018-05  
 Site:      Collection Date: 4/14/2017      8:58 AM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	0.80 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKS1 Main Office      Lab Sample ID: 17042018-06  
 Site:      Collection Date: 4/14/2017      9:07 AM

Analyte	Method	Sample Result	Report Limit	Analyst	Anal. Date
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC3 Hall Across Main Office  
Site:

Lab Sample ID: 17042018-07  
Collection Date: 4/14/2017 9:10 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC4 Hall Across Main Office  
Site:

Lab Sample ID: 17042018-08  
Collection Date: 4/14/2017 9:12 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	0.54 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKS3 Rm 107  
Site:

Lab Sample ID: 17042018-09  
Collection Date: 4/14/2017 9:16 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	49.51 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKS4 Rm 109  
Site:

Lab Sample ID: 17042018-10  
Collection Date: 4/14/2017 9:18 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	35.09 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKS2 Nurse  
Site:

Lab Sample ID: 17042018-11  
Collection Date: 4/14/2017 9:20 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	1.07 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC5 Hall Outside Rm 108  
Site:

Lab Sample ID: 17042018-12  
Collection Date: 4/14/2017 9:22 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC6 Hall Outside Rm 108  
Site:

Lab Sample ID: 17042018-13  
Collection Date: 4/14/2017 9:24 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	1.12 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC7 Hall Outside Rm 108  
Site:

Lab Sample ID: 17042018-14  
Collection Date: 4/14/2017 9:27 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	0.70 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKSB5 Rm 309  
Site:

Lab Sample ID: 17042018-15  
Collection Date: 4/14/2017 9:33 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	8.12 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKSB6 Rm 307  
Site:

Lab Sample ID: 17042018-16  
Collection Date: 4/14/2017 9:36 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	13.51 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKSB7 Rm 306  
Site:

Lab Sample ID: 17042018-17  
Collection Date: 4/14/2017

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	14.58 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKSB8 Rm 305  
Site:

Lab Sample ID: 17042018-18  
Collection Date: 4/14/2017

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	9.28 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKSB9 Rm 303  
Site:

Lab Sample ID: 17042018-19  
Collection Date: 4/14/2017 9:53 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	7.71 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKSB10 Rm 304  
Site:

Lab Sample ID: 17042018-20  
Collection Date: 4/14/2017 9:57 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	11.02 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKSB11 Rm 301  
Site:

Lab Sample ID: 17042018-21  
Collection Date: 4/14/2017 10:01 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	6.72 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKSB12 Rm 302  
Site:

Lab Sample ID: 17042018-22  
Collection Date: 4/14/2017 10:04 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	8.35 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC8 Hall Outside 302  
Site:

Lab Sample ID: 17042018-23  
Collection Date: 4/14/2017 10:07 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC9 Hall Outside 302  
Site:

Lab Sample ID: 17042018-24  
Collection Date: 4/14/2017 10:08 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	0.74 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKS3 Rm 332  
Site:

Lab Sample ID: 17042018-25  
Collection Date: 4/14/2017 10:11 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	2.74 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKS4 Board Office  
Site:

Lab Sample ID: 17042018-26  
Collection Date: 4/14/2017 10:14 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	4.36 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC10 Board Office  
Site:

Lab Sample ID: 17042018-27  
Collection Date: 4/14/2017 10:17 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	10.55 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKS5 Rm 311  
Site:

Lab Sample ID: 17042018-28  
Collection Date: 4/14/2017 10:23 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	18.24 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC11 Hall Outside 314  
Site:

Lab Sample ID: 17042018-29  
Collection Date: 4/14/2017 10:28 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	2.64 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHKWC12 Hall Outside 314  
Site:

Lab Sample ID: 17042018-30  
Collection Date: 4/14/2017 10:31 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: 2FHKWC1 1998 Hallway  
Site:

Lab Sample ID: 17042018-31  
Collection Date: 4/14/2017 10:36 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: 2FHKWC2 1998 Hallway  
Site:

Lab Sample ID: 17042018-32  
Collection Date: 4/14/2017 10:38 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: 2FHKWC3 1998 Hallway  
Site:

Lab Sample ID: 17042018-33  
Collection Date: 4/14/2017 10:40 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: 2FHKWC4 1998 Hallway  
Site:

Lab Sample ID: 17042018-34  
Collection Date: 4/14/2017 10:42 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHK2WC1 Hall outside 207  
Site:

Lab Sample ID: 17042018-35  
Collection Date: 4/14/2017 10:50 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHK2SB1 Rm 200  
Site:

Lab Sample ID: 17042018-36  
Collection Date: 4/14/2017 10:54 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	0.77 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHK2SB2 Rm 201  
Site:

Lab Sample ID: 17042018-37  
Collection Date: 4/14/2017 10:56 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	0.91 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHK2WC3 Hall outside 204  
Site:

Lab Sample ID: 17042018-38  
Collection Date: 4/14/2017 11:03 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

Client Sample ID: FHK2WC4 Hall outside 204  
Site:

Lab Sample ID: 17042018-39  
Collection Date: 4/14/2017 11:05 AM

<u>Analyte</u>	<u>Method</u>	<u>Sample Result</u>	<u>Report Limit</u>	<u>Analyst</u>	<u>Anal. Date</u>
Lead	EPA 200.8	< 0.50 ppb	0.5	JenB	5/2/2017

NA = not analyzed