

# LEAD TESTING PROGRAM STATEMENT OF ASSURANCE

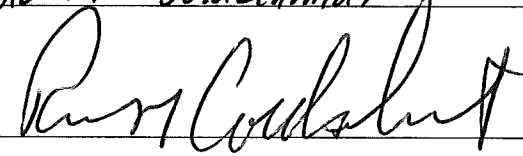
School Year 2016-2017

County: <u>CAMDEN</u>	
School District, Charter School, Renaissance school project, jointure commission, or other eligible organization as defined in N.J.A.C. 6A:26A-1: <u>Audubon School DISTRICT</u>	
Address: <u>350 Edgewood Ave., Audubon, NJ</u>	
Chief School Administrator (CSA): <u>ROBERT Goldschmidt</u>	Telephone #: <u>856-547-7695</u>
CSA Email: <u>R.Goldschmidt@AudubonSchools.ORG</u>	
Alternate Contact Person: <u>ROBERT DELENGOWSKI</u>	Telephone #: <u>856-547-7695</u>
Title: <u>School BUSINESS ADMINISTRATOR</u>	Email: <u>RDELENGOWSKI@AudubonSchools.ORG</u>

1. The school district, charter school, renaissance school, jointure commission, educational services commission, approved private school for students with disabilities acting under contract to provide educational services on behalf of New Jersey public school districts, State-funded early childcare facilities pursuant to N.J.A.C. 6A:13A, and receiving schools as defined by N.J.A.C. 6A:14-7.1(a) (hereinafter collectively referred to as "District"), has reviewed the Amendments to N.J.A.C. 6A:26 requiring immediate testing for lead in drinking water and provides assurance that the development and implementation of a testing program has been completed in accordance with the technical guidelines established by the NJ Department of Environmental Protection as evidenced by our completion of the attached Program Checklist, all notifications of test results were provided consistent with this subchapter, and that alternate drinking water continues to be made available to all students and staff.
2. The District will continue to fully implement the N.J.A.C. 6A:26-12.4 regulations.
3. The District will maintain compliance with all applicable laws, codes, and regulations governing the provision of potable drinking water and testing of drinking water for lead including, but not limited to N.J.A.C. 6A:26-12.4; the Safe Drinking Water Act, N.J.S.A. 58:12A-1 et seq., the rules promulgated pursuant thereto, N.J.A.C. 7:10 and N.J.A.C. 6A:26-6, Planning and Construction Standards for School Facilities.

CERTIFICATION: By signing below, the Chief School Administrator certifies that all statements above are true and correct:

Name ROBERT Goldschmidt Title SUPERINTENDENT

Signature:  Date: 9/19/17

# NJ Department of Education

[www.nj.gov/education/lead/](http://www.nj.gov/education/lead/)  
[leadtesting@doe.state.nj.us](mailto:leadtesting@doe.state.nj.us)



## School District Lead Sampling Program Checklist

### SCHOOL DISTRICT INFORMATION

District Name: Audubon  
 Address: 350 Edgewood Ave Audubon, NJ 08106  
 Telephone number: 856-547-7695 x4104  
 Application Signatory: Ralph W. Wengal  
 Note: Any sampling done prior to July 13, 2011 is not eligible for exemption from State Board of Education Special Adopted Amendments N.J.A.C. 6A:26-1.2 and 12.4.

### COMPLETION OF INITIAL LEAD SAMPLING AT 3 SCHOOL FACILITIES OUT OF 3 SCHOOL FACILITIES

Fill out the table below for each school facility the School District has completed initial lead sampling. Make as many copies of the following page as necessary.

School Facility Name Audubon High School  
 Sampling Date(s) 4/18/17

Yes [ ] No <input checked="" type="checkbox"/>	Does the District have a signed contract with a New Jersey Certified Drinking Water Laboratory for lead analysis?
Yes [ ] No <input checked="" type="checkbox"/>	Is there a Plumbing Profile in accordance with NJDEP technical guidance?
Yes <input checked="" type="checkbox"/> No [ ]	Is there a Floor Plan in accordance with NJDEP technical guidance?
Yes <input checked="" type="checkbox"/> No [ ]	Were all the drinking water outlets in the school facility (including auxiliary buildings and outside outlets on the school grounds) where a student or staff member has or may have access sampled?
Yes <input checked="" type="checkbox"/> No [ ]	Were all the drinking water outlets sampled in the sequence determined by the Floor Plan beginning with the outlet closest to the Point of Entry?
Yes <input checked="" type="checkbox"/> No [ ]	Were all samples taken after the water sat undisturbed in pipes for at least 8 hours but no more than 48 hours?
Yes <input checked="" type="checkbox"/> No [ ]	Were samples collected in pre-cleaned high density polyethylene (HDPE) 250 ml wide mouth single use rigid sample containers?
Yes <input checked="" type="checkbox"/> No [ ]	Were all existing aerators, screens, and filters left in place prior to and during the sampling event?
Yes <input checked="" type="checkbox"/> No [ ] N/A [ ]	Were all drinking water outlets with a result exceeding the lead action level (15µg/L) taken out of service or permanently remediated?
Yes [ ] No <input checked="" type="checkbox"/> N/A [ ]	Did all drinking water outlets with a result that exceeded the lead action level (15µg/L) have a follow-up flush sample conducted?
Yes <input checked="" type="checkbox"/> No [ ]	Does the District have the Chains of Custody and analytical reports for all of the drinking water outlets sampled?
Yes <input checked="" type="checkbox"/> No [ ]	Were test results of all water samples made publicly available at the school facility and on the District's website?
Yes [ ] No <input checked="" type="checkbox"/> N/A [ ]	If any of the results exceeded the lead action level (15µg/L), was written notification sent to the parent/guardians of all students attending the facility?

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## School District Lead Sampling Program Checklist

### SCHOOL DISTRICT INFORMATION

District Name: Audubon

Address: 350 Edgewood Ave., Audubon, NJ 08106

Telephone number: 856. 547- 7695

Application Signatory: [Signature]

Note: Any sampling done prior to July 13, 2011 is not eligible for exemption from State Board of Education Special Adopted Amendments N.J.A.C. 6A:26-1.2 and 12.4.

### COMPLETION OF INITIAL LEAD SAMPLING AT 3 SCHOOL FACILITIES OUT OF 3 SCHOOL FACILITIES

Fill out the table below for each school facility the School District has completed initial lead sampling. Make as many copies of the following page as necessary.

School Facility Name Harvard Avenue School

Sampling Date(s) 4/19/17

Yes [ ] No [X]	Does the District have a signed contract with a New Jersey Certified Drinking Water Laboratory for lead analysis?	
Yes [ ] No [X]	Is there a Plumbing Profile in accordance with NJDEP technical guidance?	
Yes [X] No [ ]	Is there a Floor Plan in accordance with NJDEP technical guidance?	
Yes [X] No [ ]	Were all the drinking water outlets in the school facility (including auxiliary buildings and outside outlets on the school grounds) where a student or staff member has or may have access sampled?	
Yes [X] No [ ]	Were all the drinking water outlets sampled in the sequence determined by the Floor Plan beginning with the outlet closest to the Point of Entry?	
Yes [X] No [ ]	Were all samples taken after the water sat undisturbed in pipes for at least 8 hours but no more than 48 hours?	
Yes [X] No [ ]	Were samples collected in pre-cleaned high density polyethylene (HDPE) 250 ml wide mouth single use rigid sample containers?	
Yes [X] No [ ]	Were all existing aerators, screens, and filters left in place prior to and during the sampling event?	
Yes [X] No [ ] N/A [ ]	Were all drinking water outlets with a result exceeding the lead action level (15µg/L) taken out of service or permanently remediated?	
Yes [ ] No [X] N/A [ ]	Did all drinking water outlets with a result that exceeded the lead action level (15µg/L) have a follow-up flush sample conducted?	
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## School District Lead Sampling Program Checklist

### SCHOOL DISTRICT INFORMATION

District Name: Audubon

Address: 350 Edgewood Ave., Audubon, NJ 08106

Telephone number: 856-547-7695

Application Signatory: Ralph DeLong

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School Facility Name MANSION AVE. School

Sampling Date(s) 4/19/17

Yes [ ] No [X]	Does the District have a signed contract with a New Jersey Certified Drinking Water Laboratory for lead analysis?
Yes [ ] No [X]	Is there a Plumbing Profile in accordance with NJDEP technical guidance?
Yes [X] No [ ]	Is there a Floor Plan in accordance with NJDEP technical guidance?
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Yes [X] No [ ]	Were all the drinking water outlets sampled in the sequence determined by the Floor Plan beginning with the outlet closest to the Point of Entry?
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Yes [X] No [ ]	Were all existing aerators, screens, and filters left in place prior to and during the sampling event?
Yes [X] No [ ] N/A [ ]	Were all drinking water outlets with a result exceeding the lead action level (15µg/L) taken out of service or permanently remediated?
Yes [ ] No [X] N/A [ ]	Did all drinking water outlets with a result that exceeded the lead action level (15µg/L) have a follow-up flush sample conducted?
Yes [X] No [ ]	Does the District have the Chains of Custody and analytical reports for all of the drinking water outlets sampled?
Yes [X] No [ ]	Were test results of all water samples made publicly available at the school facility and on the District's website?
Yes [ ] No [X] N/A [ ]	If any of the results exceeded the lead action level (15µg/L), was written notification sent to the parent/guardians of all students attending the facility?



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

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

Attn:

**Tom Pruno**  
**Environmental Design, Inc.**  
**5434 King Avenue**  
**Suite 101**  
**Pennsauken, NJ 08109**

5/8/2017

Phone: (856) 616-9516

Fax: (586) 616-9517

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 4/24/2017. The results are tabulated on the attached data pages for the following client designated project:

**Audubon BOE - Manison Ave School / PR-161215-1209**

The reference number for these samples is EMSL Order #011703128. 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, Environmental Chemistry  
Laboratory Director



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 1877

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

# Environmental Design Inc.

Professional Environmental Consultants



## Lead (Pb) in Water Sampling Chain of Custody

EMSL Order ID (Lab Use Only):

<b>Company:</b>	Environmental Design Inc. (EDI-50)	<b>EMSL Bill To:</b>	EDI-50
<b>Street:</b>	5434 King Avenue, Suite 101	<b>Phone:</b>	856-616-9516
<b>City/State/Zip:</b>	Pennsauken, NJ 08109	<b>Fax:</b>	856-616-9519
<b>Send Report To:</b>	Tom Pruno	<b>Send Results To:</b>	tp@editesting.com
<b>State Samples Taken:</b>	NJ	<b>Turnaround Time (TAT):</b>	2 Weeks

Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid

**EDI Client/Site:** Audubon BOE- Mansion Ave School **EDI Project #:** PR-161215-1209

**\*\* SPECIAL INSTRUCTIONS\*\*** Please provide standard report as well as an Excel Data File

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-M01	Rm 145 Art Rm - Middle Sink	250 mL	4/19/2017 11:12 AM
38-0419-M02	Boys Restroom across from 135-1st one	250 mL	4/19/2017 11:16 AM
38-0419-M03	Water Fountan across from Rm 132-left side	250 mL	4/19/2017 11:17 AM
38-0419-M04	Water Fountan across from Rm 132-right side	250 mL	4/19/2017 11:18 AM
38-0419-M05	Girls Restroom across from Rm 130-1st one	250 mL	4/19/2017 11:19 AM
38-0419-M06	Boys Restroom sink next to main office-1st one	250 mL	4/19/2017 11:20 AM
38-0419-M07	Water Fountain across from main office	250 mL	4/19/2017 11:21 AM
38-0419-M08	Girls Restroom Sink near main office -1st one	250 mL	4/19/2017 11:22 AM
38-0419-M09	Rm 153 Water Fountain	250 mL	4/19/2017 11:24 AM
38-0419-M10	Rm 152 Sink	250 mL	4/19/2017 11:25 AM
38-0419-M11	Rm 150 Water Fountain	250 mL	4/19/2017 11:25 AM
38-0419-M12	Rm 117 Sink	250 mL	4/19/2017 11:26 AM

<b>Relinquished By:</b> Randi Wheeler		<b>Received By:</b>	
<b>Date:</b> 4/24/17	<b>Time:</b>	<b>Date:</b>	<b>Time:</b>
<b>Sampler:</b> Randi Wheeler		<b>Total Samples:</b> 35	<b>Page:</b> 1 of 3



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# Environmental Design Inc.

Professional Environmental Consultants



## Lead (Pb) in Water Sampling Chain of Custody

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<b>Company:</b>	Environmental Design Inc. (EDI-50)	<b>EMSL Bill To:</b>	EDI-50
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<b>Send Report To:</b>	Tom Pruno	<b>Send Results To:</b>	tp@editesting.com
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Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid
<b>EDIClient/Site:</b> Audubon BOE- Mansion Ave School <b>EDIProject #:</b> PR-161215-1209				
<b>** SPECIAL INSTRUCTIONS** Please provide standard report as well as an Excel Data File</b>				

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-M13	Rm 121 Nurse's Office Sink	250 mL	4/19/2017 11:27 AM
38-0419-M14	Women's Restroom Sink-across from Gym	250 mL	4/19/2017 11:30 AM
38-0419-M15	Men's Restroom Sink-across from Gym	250 mL	4/19/2017 11:30 AM
38-0419-M16	Rm 108A Classroom Sink	250 mL	4/19/2017 11:34 AM
38-0419-M17	Rm 108 Water Fountain	250 mL	4/19/2017 11:34 AM
38-0419-M18	Rm 98 Water Fountain	250 mL	4/19/2017 11:37 AM
38-0419-M19	Rm 99 Water Fountain	250 mL	4/19/2017 11:38 AM
38-0419-M20	Rm 159 Classroom Sink	250 mL	4/19/2017 11:40 AM
38-0419-M21	Kithen Sink	250 mL	4/19/2017 11:40 AM
38-0419-M22	Girls Restroom Sink across from Rm 212	250 mL	4/19/2017 11:47 AM
38-0419-M23	Water Fountain near Rm 213	250 mL	4/19/2017 11:49 AM
38-0419-M24	Water Fountain across from Rm 214	250 mL	4/19/2017 11:49 AM

<b>Relinquished By:</b> Randi Wheeler		<b>Received By:</b>	
<b>Date:</b> 4/24/17	<b>Time:</b>	<b>Date:</b>	<b>Time:</b>
<b>Sampler:</b> Randi Wheeler		<b>Total Samples:</b> 35	<b>Page:</b> 2 of 3



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Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid

**EDIClient/Site:** Audubon BOE- Mansion Ave School **EDIProject #:** PR-161215-1209

**\*\* SPECIAL INSTRUCTIONS\*\* Please provide standard report as well as an Excel Data File**

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-M25	Water Fountain near Rm 215	250 mL	4/19/2017 11:50 AM
38-0419-M26	Boys Restrom Sink across from Rm 221	250 mL	4/19/2017 11:51 AM
38-0419-M27	Water Fountain next to Rm 224	250 mL	4/19/2017 11:52 AM
38-0419-M28	Girls Restroom Sink across from Rm 208	250 mL	4/19/2017 11:53 AM
38-0419-M29	Boys Restroom Sink across from Rm 207	250 mL	4/19/2017 11:55 AM
38-0419-M30	Water Fountain across from Rm 207	250 mL	4/19/2017 11:55 AM
38-0419-M31	Rm 206 Sink	250 mL	4/19/2017 11:57 AM
38-0419-M32	Water Fountain in Rm 204	250 mL	4/19/2017 11:58 AM
38-0419-M33	Rm 203 Sink	250 mL	4/19/2017 11:59 AM
38-0419-M34	Restroom Sink next ro Rm 229A	250 mL	4/19/2017 12:00 PM
38-0419-M35	Water Fountain in Rm 202	250 mL	4/19/2017 12:02 PM

<b>Relinquished By:</b> Randi Wheeler		<b>Received By:</b>	
<b>Date:</b> 4/24/17	<b>Time:</b>	<b>Date:</b>	<b>Time:</b>
<b>Sampler:</b> Randi Wheeler		<b>Total Samples:</b> 35	<b>Page:</b> 3 of 3



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**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077  
 Phone/Fax: (856) 303-2500 / (856) 858-4571  
<http://www.EMSL.com> [EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011703128  
 CustomerID: EDI50  
 CustomerPO:  
 ProjectID:

Attn: **Tom Pruno**  
**Environmental Design, Inc.**  
**5434 King Avenue**  
**Suite 101**  
**Pennsauken, NJ 08109**

Phone: (856) 616-9516  
 Fax: (586) 616-9517  
 Received: 04/24/17 2:30 PM

Project: Audubon BOE - Manison Ave School / PR-161215-1209

**Analytical Results**

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-M01 Rm 145 Art Rm - Middle Sink		4/19/2017	011703128-0001					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	9.53	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-M02 Boys Restroom Across From 135-1st One		4/19/2017	011703128-0002					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	2.31	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-M03 Water Fountain Across From Rm 132- Left Side		4/19/2017	011703128-0003					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-M04 Water Fountain Across From Rm 132- Right Side		4/19/2017	011703128-0004					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-M05 Girls Restroom Across From Rm 130- 1st One		4/19/2017	011703128-0005					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	2.61	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-M06 Boys Restroom Sink Next To Main Office - 1st One		4/19/2017	011703128-0006					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-M07 Water Fountain Across From Main Office		4/19/2017	011703128-0007					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG

**EMSL Analytical, Inc.**

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Phone: (856) 616-9516  
 Fax: (586) 616-9517  
 Received: 04/24/17 2:30 PM

Project: **Audubon BOE - Manison Ave School / PR-161215-1209**

**Analytical Results**

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-M08 Girls Restroom Sink Near Main Office - 1st One		4/19/2017	011703128-0008					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	1.61	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M09 Rm 135 Water Fountain		4/19/2017	011703128-0009					
200.8	Lead	1.97	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M10 Rm 125 Sink		4/19/2017	011703128-0010					
200.8	Lead	1.29	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M11 Rm 150 Water Fountain		4/19/2017	011703128-0011					
200.8	Lead	2.06	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M12 Rm 117 Sink		4/19/2017	011703128-0012					
200.8	Lead	5.49	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M13 Rm 121 Nurse's Office Sink		4/19/2017	011703128-0013					
200.8	Lead	1.93	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M14 Women's Restroom Sink - Across From Gym		4/19/2017	011703128-0014					
200.8	Lead	3.87	1.00	µg/L	5/1/2017	EG	5/1/2017	EG

**EMSL Analytical, Inc.**

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 Phone/Fax: (856) 303-2500 / (856) 858-4571  
<http://www.EMSL.com> [EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011703128  
 CustomerID: EDI50  
 CustomerPO:  
 ProjectID:

Attn: **Tom Pruno**  
**Environmental Design, Inc.**  
**5434 King Avenue**  
**Suite 101**  
**Pennsauken, NJ 08109**

Phone: (856) 616-9516  
 Fax: (586) 616-9517  
 Received: 04/24/17 2:30 PM

Project: Audubon BOE - Manison Ave School / PR-161215-1209

**Analytical Results**

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-M15 Men's Restroom Sink- Across From Gym		4/19/2017	011703128-0015					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	1.63	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M16 Rm 108A Classroom Sink		4/19/2017	011703128-0016					
200.8	Lead	6.26	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M17 Rm 108 Water Fountain		4/19/2017	011703128-0017					
200.8	Lead	3.28	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M18 Rm 98 Water Fountain		4/19/2017	011703128-0018					
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M19 Rm 99 Water Fountain		4/19/2017	011703128-0019					
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M20 Rm 159 Classroom Sink		4/19/2017	011703128-0020					
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-M21 Kitchen Sink		4/19/2017	011703128-0021					
200.8	Lead	ND	1.00	µg/L	5/8/2017	EG	5/8/2017	EG
38-0419-M22 Girls Restroom Sink Across From Rm 212		4/19/2017	011703128-0022					
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst

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Project: Audubon BOE - Manison Ave School / PR-161215-1209

**Analytical Results**

<b>Client Sample Description</b>		38-0419-M22 Girls Restroom Sink Across From Rm 212	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0022		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.65	1.00	µg/L	5/8/2017	EG	5/8/2017	EG
<b>Client Sample Description</b>		38-0419-M23 Water Fountain Near Rm 213	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0023		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/8/2017	EG	5/8/2017	EG
<b>Client Sample Description</b>		38-0419-M24 Water Fountain Across From Rm 214	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0024		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/8/2017	EG	5/8/2017	EG
<b>Client Sample Description</b>		38-0419-M25 Water Fountain Near Rm 215	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0025		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/8/2017	EG	5/8/2017	EG
<b>Client Sample Description</b>		38-0419-M26 Boys Restroom Sink Across From Rm 221	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0026		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	7.77	1.00	µg/L	5/8/2017	EG	5/8/2017	EG
<b>Client Sample Description</b>		38-0419-M27 Water Fountain Nect To Rm 224	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0027		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	2.08	1.00	µg/L	5/8/2017	EG	5/8/2017	EG
<b>Client Sample Description</b>		38-0419-M28 Girls Restroom Sink Across From Rm 208	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0028		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.07	1.00	µg/L	5/8/2017	EG	5/8/2017	EG
<b>Client Sample Description</b>		38-0419-M29 Boys Restroom Sink Across From Rm 207	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0029		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>

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Project: Audubon BOE - Manison Ave School / PR-161215-1209

**Analytical Results**

<b>Client Sample Description</b>		38-0419-M29 Boys Restroom Sink Across From Rm 207	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0029	
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>
200.8	Lead	4.41	1.00	µg/L	5/8/2017	EG	5/8/2017
<b>Client Sample Description</b>		38-0419-M30 Water Fountain Across From Rm 207	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0030	
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>
200.8	Lead	16.4	1.00	µg/L	5/8/2017	EG	5/8/2017
<b>Client Sample Description</b>		38-0419-M31 Rom 206 Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0031	
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>
200.8	Lead	8.31	1.00	µg/L	5/1/2017	EG	5/1/2017
<b>Client Sample Description</b>		38-0419-M32 Water Fountain In Rm 204	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0032	
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>
200.8	Lead	1.49	1.00	µg/L	5/1/2017	EG	5/1/2017
<b>Client Sample Description</b>		38-0419-M33 Rm 203 Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0033	
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>
200.8	Lead	45.7	1.00	µg/L	5/1/2017	EG	5/1/2017
<b>Client Sample Description</b>		38-0419-M34 Restroom Sink Nect To Rm 229A	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0034	
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017
<b>Client Sample Description</b>		38-0419-M35 Water Fountain In Rm 202	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703128-0035	
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>
200.8	Lead	1.93	1.00	µg/L	5/1/2017	EG	5/1/2017

**Definitions:**

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

## Attachment L - Lead in Water Sample Results Summary

School Name: **Audubon BOE - Mansion Ave School**

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
1S	38-0419-M01	Rm 145 Art Rm - Middle Sink	9.53	No
2S	38-0419-M02	Boys Restroom across from 135-1st one	2.31	No
3WF	38-0419-M03	Water Fountan across from Rm 132-left side	ND	No
4WF	38-0419-M04	Water Fountan across from Rm 132-right side	ND	No
5S	38-0419-M05	Girls Restroom across from Rm 130-1st one	2.61	No
6S	38-0419-M06	Boys Restroom sink next to main office-1st one	ND	No
7WF	38-0419-M07	Water Fountain across from main office	ND	No
8S	38-0419-M08	Girls Restroom Sink near main office -1st one	1.61	No
9WF	38-0419-M09	Rm 153 Water Fountain	1.97	No
10S	38-0419-M10	Rm 152 Sink	1.29	No
11WF	38-0419-M11	Rm 150 Water Fountain	2.06	No
12S	38-0419-M12	Rm 117 Sink	5.49	No
13S	38-0419-M13	Rm 121 Nurse's Office Sink	1.93	No
14S	38-0419-M14	Women's Restroom Sink-across from Gym	3.87	No
15S	38-0419-M15	Men's Restroom Sink-across from Gym	1.63	No
16S	38-0419-M16	Rm 108A Classroom Sink	6.26	No
17WF	38-0419-M17	Rm 108 Water Fountain	3.28	No
18WF	38-0419-M18	Rm 98 Water Fountain	ND	No
19WF	38-0419-M19	Rm 99 Water Fountain	ND	No
20S	38-0419-M20	Rm 159 Classroom Sink	ND	No

Action Level (AL)  $\geq 15.5$  parts per billion (ppb)

## Attachment L - Lead in Water Sample Results Summary

School Name: **Audubon BOE - Mansion Ave School**

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
21S	38-0419-M21	Kithen Sink	ND	No
22S	38-0419-M22	Girls Restroom Sink across from Rm 212	1.65	No
23WF	38-0419-M23	Water Fountain near Rm 213	ND	No
24WF	38-0419-M24	Water Fountain across from Rm 214	ND	No
25WF	38-0419-M25	Water Fountain near Rm 215	ND	No
26S	38-0419-M26	Boys Restrom Sink across from Rm 221	7.77	No
27WF	38-0419-M27	Water Fountain next to Rm 224	2.08	No
28S	38-0419-M28	Girls Restroom Sink across from Rm 208	1.07	No
29S	38-0419-M29	Boys Restroom Sink across from Rm 207	4.41	No
30WF	38-0419-M30	Water Fountain across from Rm 207	16.40	Yes
31S	38-0419-M31	Rm 206 Sink	8.31	No
32 WF	38-0419-M32	Water Fountain in Rm 204	1.49	No
33S	38-0419-M33	Rm 203 Sink	45.70	Yes
34S	38-0419-M34	Restroom Sink next ro Rm 229A	ND	No
35WF	38-0419-M35	Water Fountain in Rm 202	1.93	No

Action Level (AL)  $\geq 15.5$  parts per billion (ppb)



EMSL Analytical, Inc.

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Attn:

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**5434 King Avenue**  
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**Pennsauken, NJ 08109**

5/5/2017

Phone: (856) 616-9516

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The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 4/24/2017. The results are tabulated on the attached data pages for the following client designated project:

**Audubon BOE - Haviland / PR-161215-1209**

The reference number for these samples is EMSL Order #011703134. 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, Environmental Chemistry  
Laboratory Director



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 1877

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



# Environmental Design Inc.

Professional Environmental Consultants



## Lead (Pb) in Water Sampling Chain of Custody

EMSL Order ID (Lab Use Only):

<b>Company:</b>	Environmental Design Inc. (EDI-50)	<b>EMSL Bill To:</b>	EDI-50
<b>Street:</b>	5434 King Avenue, Suite 101	<b>Phone:</b>	856-616-9516
<b>City/State/Zip:</b>	Pennsauken, NJ 08109	<b>Fax:</b>	856-616-9519
<b>Send Report To:</b>	Tom Pruno	<b>Send Results To:</b>	tp@editesting.com
<b>State Samples Taken:</b>	NJ	<b>Turnaround Time (TAT):</b>	2 Weeks

Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid

**EDI Client/Site:** Audubon BOE- Haviland **EDI Project #:** PR-161215-1209

**\*\* SPECIAL INSTRUCTIONS\*\*** Please provide standard report as well as an Excel Data File

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-H01	Boys Restroom Sink next to Rm 116	250 mL	4/19/2017 12:17 PM
38-0419-H02	Water Fountain across from Rm 114	250 mL	4/19/2017 12:18 PM
38-0419-H03	Girls Restroom Sink next to Rm 109	250 mL	4/19/2017 12:19 PM
38-0419-H04	Rm 110 Sink	250 mL	4/19/2017 12:20 PM
38-0419-H05	Rm 118 Sink	250 mL	4/19/2017 12:22 PM
38-0419-H06	Girls restroom Sink across from Rm 103	250 mL	4/19/2017 12:23 PM
38-0419-H07	Boys restroom Sink across from Rm 101	250 mL	4/19/2017 12:24 PM
38-0419-H08	Water Fountain behind wall of Rm 128 (left side)	250 mL	4/19/2017 12:25 PM
38-0419-H09	Water Fountain behind wall of Rm 128 (right side)	250 mL	4/19/2017 12:26 PM
38-0419-H10	Rm 130 Water Fountain	250 mL	4/19/2017 12:28 PM
38-0419-H11	Boys Restroom Sink near Rm 134	250 mL	4/19/2017 12:29 PM
38-0419-H12	Girls Restroom Sink near Rm 134	250 mL	4/19/2017 12:29 PM

<b>Relinquished By:</b> Randi Wheeler		<b>Received By:</b>	
<b>Date:</b> 4/24/17	<b>Time:</b>	<b>Date:</b>	<b>Time:</b>
<b>Sampler:</b> Randi Wheeler		<b>Total Samples:</b> 23	<b>Page:</b> 1 of 2



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# Environmental Design Inc.

Professional Environmental Consultants



## Lead (Pb) in Water Sampling Chain of Custody

EMSL Order ID (Lab Use Only):

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<b>Street:</b>	5434 King Avenue, Suite 101	<b>Phone:</b>	856-616-9516
<b>City/State/Zip:</b>	Pennsauken, NJ 08109	<b>Fax:</b>	856-616-9519
<b>Send Report To:</b>	Tom Pruno	<b>Send Results To:</b>	tp@editesting.com
<b>State Samples Taken:</b>	NJ	<b>Turnaround Time (TAT):</b>	2 Weeks

Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid

**EDI Client/Site:** Audubon BOE- Haviland **EDI Project #:** PR-161215-1209

**\*\* SPECIAL INSTRUCTIONS\*\*** Please provide standard report as well as an Excel Data File

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-H13	Faculty Restroom Sink	250 mL	4/19/2017 12:31 PM
38-0419-H14	Rm 137 Sink	250 mL	4/19/2017 12:33 PM
38-0419-H15	Storage Room Sink	250 mL	4/19/2017 12:34 PM
38-0419-H16	Restroom Sink next to Rm 230	250 mL	4/19/2017 12:36 PM
38-0419-H17	Water Fountain in Preschool Rm near elevator	250 mL	4/19/2017 12:38 PM
38-0419-H18	Water Fountain next to Rm 223 (left side)	250 mL	4/19/2017 12:39 PM
38-0419-H19	Water Fountain next to Rm 223 (right side)	250 mL	4/19/2017 12:39 PM
38-0419-H20	Water Fountain next to Rm 200	250 mL	4/19/2017 12:40 PM
38-0419-H21	Water Fountain across from Rm 214	250 mL	4/19/2017 12:42 PM
38-0419-H22	Restroom Sink outside of Nurse's Office	250 mL	4/19/2017 12:43 PM
38-0419-H23	Nurse's Office Sink	250 mL	4/19/2017 12:44 PM

Relinquished By: Randi Wheeler

Received By:

Date: 4/24/17

Time:

Date:

Time:

Sampler: Randi Wheeler

Total Samples: 23

Page: 2 of 2



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Project: Audubon BOE - Haviland / PR-161215-1209

**Analytical Results**

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-H01 Boys Restroom Sink Next To Rm 116		4/19/2017	011703134-0001					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	52.1	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-H02 Water Fountain Across From Rm 114		4/19/2017	011703134-0002					
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-H03 Girls Restroom Sink Next To Rm 109		4/19/2017	011703134-0003					
200.8	Lead	1.80	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-H04 Rm 110 Sink		4/19/2017	011703134-0004					
200.8	Lead	10.7	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-H05 Rm 118 Sink		4/19/2017	011703134-0005					
200.8	Lead	2.63	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-H06 Girls restroom Sink Across From Rm 103		4/19/2017	011703134-0006					
200.8	Lead	8.63	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-H07 Boys Restroom Sink Across From Rm 101		4/19/2017	011703134-0007					
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
38-0419-H08 Water Fountain Behind Wall Of Rm 128 (Left Side)		4/19/2017	011703134-0008					
Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst



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Project: Audubon BOE - Haviland / PR-161215-1209

## Analytical Results

Client Sample Description		Collected:	Lab ID:				
38-0419-H08 Water Fountain Behind Wall Of Rm 128 (Left Side)		4/19/2017	011703134-0008				
Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00 µg/L	5/1/2017	EG	5/1/2017	EG
Client Sample Description		Collected:	Lab ID:				
38-0419-H09 Water Fountain Behind Wall Of Rm 128 (Right Side)		4/19/2017	011703134-0009				
Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00 µg/L	5/1/2017	EG	5/1/2017	EG
Client Sample Description		Collected:	Lab ID:				
38-0419-H10 Rm 130 Water Fountain		4/19/2017	011703134-0010				
Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00 µg/L	5/1/2017	EG	5/1/2017	EG
Client Sample Description		Collected:	Lab ID:				
38-0419-H11 Boys Restroom Sink Near Rm 134		4/19/2017	011703134-0011				
Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00 µg/L	5/1/2017	EG	5/1/2017	EG
Client Sample Description		Collected:	Lab ID:				
38-0419-H12 Girls Restroom Sink Near Rm 134		4/19/2017	011703134-0012				
Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00 µg/L	5/1/2017	EG	5/1/2017	EG
Client Sample Description		Collected:	Lab ID:				
38-0419-H13 Faculty Restroom Sink		4/19/2017	011703134-0013				
Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	9.27	1.00 µg/L	5/1/2017	EG	5/1/2017	EG
Client Sample Description		Collected:	Lab ID:				
38-0419-H14 Rm 137 Sink		4/19/2017	011703134-0014				
Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.15	1.00 µg/L	5/1/2017	EG	5/1/2017	EG

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077  
 Phone/Fax: (856) 303-2500 / (856) 858-4571  
<http://www.EMSL.com> [EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 011703134  
 CustomerID: EDI50  
 CustomerPO:  
 ProjectID:

Attn: **Tom Pruno**  
**Environmental Design, Inc.**  
**5434 King Avenue**  
**Suite 101**  
**Pennsauken, NJ 08109**

Phone: (856) 616-9516  
 Fax: (586) 616-9517  
 Received: 04/24/17 2:30 PM

Project: Audubon BOE - Haviland / PR-161215-1209

**Analytical Results**

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-H15 Storage Room Sink		4/19/2017	011703134-0015					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	1.53	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-H16 Restroom Sink Nect To Rm 230		4/19/2017	011703134-0016					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-H17 Water Fountain In Preschool Rm Near Elevator		4/19/2017	011703134-0017					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-H18 Water Fountain Next To Rm 223 (Left Side)		4/19/2017	011703134-0018					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-H19 Water Fountain Next To Rm 223 (Right Side)		4/19/2017	011703134-0019					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-H20 Water Fountain Next To Rm 200		4/19/2017	011703134-0020					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-H21 Water Fountain Across From Rm 214		4/19/2017	011703134-0021					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/1/2017	EG

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Attn: **Tom Pruno** Phone: (856) 616-9516  
**Environmental Design, Inc.** Fax: (586) 616-9517  
**5434 King Avenue** Received: 04/24/17 2:30 PM  
**Suite 101**  
**Pennsauken, NJ 08109**

Project: Audubon BOE - Haviland / PR-161215-1209

**Analytical Results**

**Client Sample Description** 38-0419-H22 **Collected:** 4/19/2017 **Lab ID:** 011703134-0022  
 Restroom Sink Outside Nurse's Office

Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00 µg/L	5/1/2017	EG	5/1/2017	EG

**Client Sample Description** 38-0419-H23 **Collected:** 4/19/2017 **Lab ID:** 011703134-0023  
 Nurse's Office Sink

Method	Parameter	Result	RL Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00 µg/L	5/1/2017	EG	5/1/2017	EG

**Definitions:**

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

## Attachment I - Lead in Water Sample Results Summary

School Name: Audubon BOE - Haviland Avenue School

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
1S	38-0419-H01	Boys Restroom Sink next to Rm 116	52.1	Yes
2WF	38-0419-H02	Water Fountain across from Rm 114	ND	No
3S	38-0419-H03	Girls Restroom Sink next to Rm 109	1.8	No
4S	38-0419-H04	Rm 110 Sink <i>ART Room</i>	10.7	No
5S	38-0419-H05	Rm 118 Sink	2.63	No
6S	38-0419-H06	Girls restroom Sink across from Rm 103	8.63	No
7S	38-0419-H07	Boys restroom Sink across from Rm 101	ND	No
8WF	38-0419-H08	Water Fountain behind wall of Rm 128 (left side)	ND	No
9WF	38-0419-H09	Water Fountain behind wall of Rm 128 (right side)	ND	No
10WF	38-0419-H10	Rm 130 Water Fountain	ND	No
11S	38-0419-H11	Boys Restroom Sink near Rm 134	ND	No
12S	38-0419-H12	Girls Restroom Sink near Rm 134	ND	No
13S	38-0419-H13	Faculty Restroom Sink <i>CAFE</i>	9.27	No
14S	38-0419-H14	Rm 137 Sink	1.15	No
15S	38-0419-H15	Storage Room Sink	1.53	No
16S	38-0419-H16	Restroom Sink next to Rm 230	ND	No
17WF	38-0419-H17	Water Fountain in Preschool Rm near elevator	ND	No
18WF	38-0419-H18	Water Fountain next to Rm 223 (left side)	ND	No
19WF	38-0419-H19	Water Fountain next to Rm 223 (right side)	ND	No
20WF	38-0419-H20	Water Fountain next to Rm 200	ND	No

Action Level (AL)  $\geq 15.5$  parts per billion (ppb)

## Attachment I - Lead in Water Sample Results Summary

School Name: **Audubon BOE - Haviland Avenue School**

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
21WF	38-0419-H21	Water Fountain across from Rm 214	ND	No
22S	38-0419-H22	Restroom Sink outside of Nurse's Office	ND	No
23S	38-0419-H23	Nurse's Office Sink	ND	No

Action Level (AL) ≥15.5 parts per billion (ppb)





**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

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

Attn:

**Tom Pruno**  
**Environmental Design, Inc.**  
**5434 King Avenue**  
**Suite 101**  
**Pennsauken, NJ 08109**

5/8/2017

Phone: (856) 616-9516

Fax: (586) 616-9517

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 4/24/2017. The results are tabulated on the attached data pages for the following client designated project:

**Audubon BOE - High School / PR-161215-1209**

The reference number for these samples is EMSL Order #011703156. 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, Environmental Chemistry  
Laboratory Director



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 1877

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

# Environmental Design Inc.

Professional Environmental Consultants



## Lead (Pb) in Water Sampling Chain of Custody

EMSL Order ID (Lab Use Only):

<b>Company:</b>	Environmental Design Inc. (EDI-50)	<b>EMSL Bill To:</b>	EDI-50
<b>Street:</b>	5434 King Avenue, Suite 101	<b>Phone:</b>	856-616-9516
<b>City/State/Zip:</b>	Pennsauken, NJ 08109	<b>Fax:</b>	856-616-9519
<b>Send Report To:</b>	Tom Pruno	<b>Send Results To:</b>	tp@editesting.com
<b>State Samples Taken:</b>	NJ	<b>Turnaround Time (TAT):</b>	2 Weeks

Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid
<b>EDI Client/Site:</b> Audubon BOE- High School <b>EDI Project #:</b> PR-161215-1209				
<b>**SPECIAL INSTRUCTIONS** Please provide standard report as well as an Excel Data File</b>				

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-HS01	A-15 Graphic Arts Sink	250 mL	4/19/2017 6:39 AM
38-0419-HS02	A-15 Graphic Arts Sink in Dark Room -Right Side	250 mL	4/19/2017 6:40 AM
38-0419-HS03	A-20 Slop Sink	250 mL	4/19/2017 6:44 AM
38-0419-HS04	Boy's Restroom (next to A-16) Sink-1st one	250 mL	4/19/2017 6:46 AM
38-0419-HS05	A-14 Kitchen Sink - Football Field Side	250 mL	4/19/2017 6:49 AM
38-0419-HS06	Kitchen Sink across from Freezer - left side	250 mL	4/19/2017 6:50 AM
38-0419-HS07	Kitchen Sink across from Freezer - right side	250 mL	4/19/2017 6:51 AM
38-0419-HS08	Water Fountain outside of A-14	250 mL	4/19/2017 6:53 AM
38-0419-HS09	Water Fountain across from A-5	250 mL	4/19/2017 6:56 AM
38-0419-HS10	A-5 Faculty Lounge Sink	250 mL	4/19/2017 6:57 AM
38-0419-HS11	Girl's Restroom ( across from A-3) Sink-1st one	250 mL	4/19/2017 6:59 AM
38-0419-HS12	A-2 Home Economics Sink #6	250 mL	4/19/2017 7:01 AM

<b>Relinquished By:</b> Randi Wheeler		<b>Received By:</b>	
<b>Date:</b> 4/24/17	<b>Time:</b>	<b>Date:</b>	<b>Time:</b>
<b>Sampler:</b> Randi Wheeler		<b>Total Samples:</b> 107	<b>Page:</b> 1 of 9



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## Lead (Pb) in Water Sampling Chain of Custody

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<b>Street:</b>	5434 King Avenue, Suite 101	<b>Phone:</b>	856-616-9516
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<b>Send Report To:</b>	Tom Pruno	<b>Send Results To:</b>	tp@editesting.com
<b>State Samples Taken:</b>	NJ	<b>Turnaround Time (TAT):</b>	2 Weeks

Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid
<b>EDI Client/Site:</b> Audubon BOE- High School <b>EDI Project #:</b> PR-161215-1209				
<b>**SPECIAL INSTRUCTIONS** Please provide standard report as well as an Excel Data File</b>				

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-HS13	A-2 Home Economics Sink #5	250 mL	4/19/2017 7:01 AM
38-0419-HS14	A-2 Home Economics Sink #4	250 mL	4/19/2017 7:02 AM
38-0419-HS15	A-2 Home Economics Sink #3	250 mL	4/19/2017 7:02 AM
38-0419-HS16	A-2 Home Economics Sink #2	250 mL	4/19/2017 7:03 AM
38-0419-HS17	A-2 Home Economics Sink #1	250 mL	4/19/2017 7:03 AM
38-0419-HS18	A-1 Physics Lab Sink	250 mL	4/19/2017 7:06 AM
38-0419-HS19	A-10 Sink	250 mL	4/19/2017 7:09 AM
38-0419-HS20	Water Fountain across from A-126	250 mL	4/19/2017 7:14 AM
38-0419-HS21	Boy's Restroom Sink across from A113-1st one	250 mL	4/19/2017 7:16 AM
38-0419-HS22	A-111 Restroom Sink	250 mL	4/19/2017 7:17 AM
38-0419-HS23	Water Fountain across from A-111	250 mL	4/19/2017 7:18 AM
38-0419-HS24	Water Fountain next to A-114	250 mL	4/19/2017 7:20 AM

<b>Relinquished By:</b> Randi Wheeler		<b>Received By:</b>	
<b>Date:</b> 4/24/17	<b>Time:</b>	<b>Date:</b>	<b>Time:</b>
<b>Sampler:</b> Randi Wheeler		<b>Total Samples:</b> 107	<b>Page:</b> 2 of 9



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<b>State Samples Taken:</b>	NJ	<b>Turnaround Time (TAT):</b>	2 Weeks

Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid
<b>EDI Client/Site:</b> Audubon BOE- High School <b>EDI Project #:</b> PR-161215-1209				
<b>**SPECIAL INSTRUCTIONS** Please provide standard report as well as an Excel Data File</b>				

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-HS25	Girl's Restroom (across from A-105) Sink-1st one	250 mL	4/19/2017 7:22 AM
38-0419-HS26	Water Fountain next to A-103	250 mL	4/19/2017 7:24 AM
38-0419-HS27	A-101 Science Room Teacher's Sink	250 mL	4/19/2017 7:25 AM
38-0419-HS28	A-101 Science Room Sink in Corner	250 mL	4/19/2017 7:27 AM
38-0419-HS29	A-100 Science Room Teacher's Sink	250 mL	4/19/2017 7:28 AM
38-0419-HS30	A-100 Science Room Classroom Sink	250 mL	4/19/2017 7:29 AM
38-0419-HS31	Water Fountain outside of Auditorium	250 mL	4/19/2017 7:33 AM
38-0419-HS32	Water Fountain outside of A-124	250 mL	4/19/2017 7:36 AM
38-0419-HS33	A-120 Stage Storage Area Sink	250 mL	4/19/2017 7:37 AM
38-0419-HS34	A-217 Science Rm Sink near Eyewash Station	250 mL	4/19/2017 7:42 AM
38-0419-HS35	A-217 Science Rm Sink-right side	250 mL	4/19/2017 7:43 AM
38-0419-HS36	A-212 Sink	250 mL	4/19/2017 7:45 AM

<b>Relinquished By:</b> Randi Wheeler		<b>Received By:</b>	
<b>Date:</b> 4/24/17	<b>Time:</b>	<b>Date:</b>	<b>Time:</b>
<b>Sampler:</b> Randi Wheeler		<b>Total Samples:</b> 107	<b>Page:</b> 3 of 9



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<b>State Samples Taken:</b>	NJ	<b>Turnaround Time (TAT):</b>	2 Weeks

Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid

**EDI Client/Site:** Audubon BOE- High School **EDI Project #:** PR-161215-1209

**\*\*SPECIAL INSTRUCTIONS\*\*** Please provide standard report as well as an Excel Data File

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-HS37	Boy's Restroom (across from A-215) Sink-1st one	250 mL	4/19/2017 7:47 AM
38-0419-HS38	A-213 Sink	250 mL	4/19/2017 7:48 AM
38-0419-HS39	Water Fountain across from A-211	250 mL	4/19/2017 7:49 AM
38-0419-HS40	A-204 Restroom Sink	250 mL	4/19/2017 7:51 AM
38-0419-HS41	Girl's Restroom (next to B-202) Sink-1st one	250 mL	4/19/2017 7:52 AM
38-0419-HS42	Water Fountain between B-103 & B-105	250 mL	4/19/2017 7:55 AM
38-0419-HS43	Water Fountain between B-105 & B-107	250 mL	4/19/2017 7:56 AM
38-0419-HS44	Girl's Restroom Sink (across from girl's locker room)	250 mL	4/19/2017 8:01 AM
38-0419-HS45	Water Fountain next to B-109	250 mL	4/19/2017 8:01 AM
38-0419-HS46	B-113 kitchen Sink	250 mL	4/19/2017 8:02 AM
38-0419-HS47	B-119 Athletic Director's Sink	250 mL	4/19/2017 8:03 AM
38-0419-HS48	Water ountain next to B-123	250 mL	4/19/2017 8:04 AM

Relinquished By: Randi Wheeler

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Date:

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Sampler: Randi Wheeler

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<b>State Samples Taken:</b>	NJ	<b>Turnaround Time (TAT):</b>	2 Weeks

Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid

**EDI Client/Site:** Audubon BOE- High School **EDI Project #:** PR-161215-1209

**\*\*SPECIAL INSTRUCTIONS\*\*** Please provide standard report as well as an Excel Data File

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-HS49	Boy's Restroom Sink (next to C-101)	250 mL	4/19/2017 8:05 AM
38-0419-HS50	Water Fountain - PE Girl's Locker Room	250 mL	4/19/2017 8:10 AM
38-0419-HS51	PE Girl's Locker Rm Restroom Sink	250 mL	4/19/2017 8:11 AM
38-0419-HS52	PE Girl's Locker Rm - Teacher's Office Sink	250 mL	4/19/2017 8:12 AM
38-0419-HS53	Girl's Team Locker Room Water Fountain	250 mL	4/19/2017 8:15 AM
38-0419-HS54	Girl's Team locker Room Sink	250 mL	4/19/2017 8:16 AM
38-0419-HS55	Girl's Team locker Room Office Sink	250 mL	4/19/2017 8:17 AM
38-0419-HS56	Girl's Restroom Sink (across from Rm B-201)	250 mL	4/19/2017 8:25 AM
38-0419-HS57	Boy's Restroom Sink (across from B-201)	250 mL	4/19/2017 8:26 AM
38-0419-HS58	B-202 1st Student Station Sink next to teacher's station	250 mL	4/19/2017 8:30 AM
38-0419-HS59	B-202 1st Sink - 2nd set of student's stations	250 mL	4/19/2017 8:31 AM
38-0419-HS60	B-202 1st Sink - 3rd set of student's stations	250 mL	4/19/2017 8:33 AM

Relinquished By: Randi Wheeler

Received By:

Date: 4/24/17

Time:

Date:

Time:

Sampler: Randi Wheeler

Total Samples: 107

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## Lead (Pb) in Water Sampling Chain of Custody

EMSL Order ID (Lab Use Only):

<b>Company:</b>	Environmental Design Inc. (EDI-50)	<b>EMSL Bill To:</b>	EDI-50
<b>Street:</b>	5434 King Avenue, Suite 101	<b>Phone:</b>	856-616-9516
<b>City/State/Zip:</b>	Pennsauken, NJ 08109	<b>Fax:</b>	856-616-9519
<b>Send Report To:</b>	Tom Pruno	<b>Send Results To:</b>	tp@editesting.com
<b>State Samples Taken:</b>	NJ	<b>Turnaround Time (TAT):</b>	2 Weeks

Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid

**EDI Client/Site:** Audubon BOE- High School **EDI Project #:** PR-161215-1209

**\*\*SPECIAL INSTRUCTIONS\*\*** Please provide standard report as well as an Excel Data File

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-HS61	B-202 Eyewash Station	250 mL	4/19/2017 8:33 AM
38-0419-HS62	Rm B-207-1st student station sink-right side	250 mL	4/19/2017 8:35 AM
38-0419-HS63	Rm B-207-middle student station sink-right side	250 mL	4/19/2017 8:36 AM
38-0419-HS64	Rm B-207-student station sink near window-right side	250 mL	4/19/2017 8:37 AM
38-0419-HS65	Rm B-207 Eyewash Station	250 mL	4/19/2017 8:38 AM
38-0419-HS66	Rm B-206-1st student station sink-right side	250 mL	4/19/2017 8:39 AM
38-0419-HS67	Rm B-206-middle student station sink-right side	250 mL	4/19/2017 8:40 AM
38-0419-HS68	Rm B-206-3rd student station sink-right side	250 mL	4/19/2017 8:42 AM
38-0419-HS69	Rm B-206 Eyewash Station	250 mL	4/19/2017 8:46 AM
38-0419-HS70	Rm B-211 Station 4 Sink	250 mL	4/19/2017 8:48 AM
38-0419-HS71	Rm B-211 Station 6 Sink	250 mL	4/19/2017 8:48 AM
38-0419-HS72	Rm B-211 Station 10 Sink	250 mL	4/19/2017 8:49 AM

Relinquished By: Randi Wheeler

Received By:

Date: 4/24/17

Time:

Date:

Time:

Sampler: Randi Wheeler

Total Samples: 107

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# Environmental Design Inc.

Professional Environmental Consultants



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<b>State Samples Taken:</b>	NJ	<b>Turnaround Time (TAT):</b>	2 Weeks

Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid
<b>EDI Client/Site:</b> Audubon BOE- High School <b>EDI Project #:</b> PR-161215-1209				
<b>**SPECIAL INSTRUCTIONS** Please provide standard report as well as an Excel Data File</b>				

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-HS73	Rm B-211 Eyewash Station	250 mL	4/19/2017 8:49 AM
38-0419-HS74	Girls Faculty Restroom Sink near Rm B-203	250 mL	4/19/2017 8:52 AM
38-0419-HS75	Mens Faculty Restroom Sink near Rm B-203	250 mL	4/19/2017 8:53 AM
38-0419-HS76	Boys Restroom Sink across from Rm B-203-1st one	250 mL	4/19/2017 8:54 AM
38-0419-HS77	Rm C-203 Sink	250 mL	4/19/2017 8:55 AM
38-0419-HS78	Water Fountain across from Rm C-205	250 mL	4/19/2017 8:56 AM
38-0419-HS79	Water Fountain near Rm C-209	250 mL	4/19/2017 8:58 AM
38-0419-HS80	Girls Restroom Sink near Rm C-202	250 mL	4/19/2017 9:11 AM
38-0419-HS81	Rm C-103 Sink	250 mL	4/19/2017 9:01 AM
38-0419-HS82	C-103 Girls Restroom Sink	250 mL	4/19/2017 9:01 AM
38-0419-HS83	C-103 Boys Restroom Sink	250 mL	4/19/2017 9:02 AM
38-0419-HS84	C-105 Nurse's Rm Sink	250 mL	4/19/2017 9:03 AM

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Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid
<b>EDI Client/Site:</b> Audubon BOE- High School <b>EDI Project #:</b> PR-161215-1209				
<b>**SPECIAL INSTRUCTIONS** Please provide standard report as well as an Excel Data File</b>				

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-HS85	Water Fountain across from C-105	250 mL	4/19/2017 9:04 AM
38-0419-HS86	Water Fountain across from C-107	250 mL	4/19/2017 9:05 AM
38-0419-HS87	Water Fountain next to C-109	250 mL	4/19/2017 9:05 AM
38-0419-HS88	Water Founain next to C-4	250 mL	4/19/2017 9:13 AM
38-0419-HS89	Water Fountain next to C-9	250 mL	4/19/2017 9:15 AM
38-0419-HS90	Rm C-9 Sink along wall	250 mL	4/19/2017 9:15 AM
38-0419-HS91	C-8 Water Fountain	250 mL	4/19/2017 9:16 AM
38-0419-HS92	C-7 Sink-right side	250 mL	4/19/2017 9:17 AM
38-0419-HS93	Boys Locker Rm Water Fountain	250 mL	4/19/2017 9:19 AM
38-0419-HS94	Boys Locker Room Right Side Sink	250 mL	4/19/2017 9:19 AM
38-0419-HS95	Boys Locker Room Office-Restroom Sink	250 mL	4/19/2017 9:20 AM
38-0419-HS96	Boys Locker Room Sink	250 mL	4/19/2017 9:21 AM

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<b>Sampler:</b> Randi Wheeler		<b>Total Samples:</b> 107	<b>Page:</b> 8 of 9



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Matrix	Method	Instrument	Reporting Limit	Preservative
Drinking Water (Preserved w/HNO <sub>3</sub> pH <2)	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	Nitric acid

**EDI Client/Site:** Audubon BOE- High School **EDI Project #:** PR-161215-1209

**\*\*SPECIAL INSTRUCTIONS\*\* Please provide standard report as well as an Excel Data File**

Sample #	Sample Description/Location	Volume	Date/Time Sampled
38-0419-HS97	Boys Team Rm-Restroom Sink	250 mL	4/19/2017 9:22 AM
38-0419-HS98	Boys Team Rm-Locker Rm Sink	250 mL	4/19/2017 9:23 AM
38-0419-HS99	Girls Team Rm Locker Rm Sink	250 mL	4/19/2017 9:06 AM
38-0419-HS100	Girls Restroom Sink-1st one	250 mL	4/19/2017 9:27 AM
38-0419-HS101	Water Fountain near Girls Room	250 mL	4/19/2017 9:28 AM
38-0419-HS102	Boys Restroom Sink-1st one	250 mL	4/19/2017 9:29 AM
38-0419-HS103	Football Concession stand Sink	250 mL	4/19/2017 12:56 PM
38-0419-HS104	Water Fountain across from A-200	250 mL	4/19/2017 1:01 PM
38-0419-HS105	Trainer Rm-Ice Machine	250 mL	4/19/2017 1:05 PM
38-0419-HS106	Water Fountain between boys & girls team room	250 mL	4/19/2017 1:07 PM
38-0419-HS107	Cafeteria Ice Machine	250 mL	4/19/2017 1:10 PM

<b>Relinquished By:</b> Randi Wheeler		<b>Received By:</b>	
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<b>Sampler:</b> Randi Wheeler		<b>Total Samples:</b> 107	<b>Page:</b> 9 of 9



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Project: **Audubon BOE - High School / PR-161215-1209**

**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS01 A-15 Graphic Arts Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0001		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.91	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS02 A-15 Graphic Arts Sink in Dark Room - Right Side	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0002		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.22	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS03 A-20 Slop Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0003		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS04 Boy's Restroom (Next To A-16) Sink- 1st One	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0004		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.02	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS05 A-14 Kitchen Sink - Football Field Side	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0005		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS06 Kitchen Sink Across From Freezer - Left Side	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0006		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.25	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS07 Kitchen Sink Across From Freezer - Right Side	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0007		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.79	1.00	µg/L	5/2/2017	EG	5/2/2017	EG

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Project: Audubon BOE - High School / PR-161215-1209

**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS08 Water Fountain Outside Of A-14	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0008		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS09 Water Fountain Across From A-5	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0009		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS10 A-5 Faculty Lounge Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0010		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS11 Girl's Restroom (Across From A-3) Sink - 1st One	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0011		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS12 A-2 Home Economics Sink #6	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0012		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.02	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS13 A-2 Home Economics Sink #5	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0013		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS14 A-2 Home Economics Sink #4	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0014		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS15 A-2 Home Economics Sink #3	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0015		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>

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**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS15 A-2 Home Economics Sink #3	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0015			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.17	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS16 A-2 Home Economics Sink #2	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0016			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS17 A-2 Home Economics Sink #1	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0017			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.21	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS18 A-1 Physics Lab Sink	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0018			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	11.1	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS19 A-10 Sink	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0019			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS20 Water Fountain Across From A-126	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0020			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS21 Boy's Restroom Sink Across From A113 - 1st One	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0021			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	2.46	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS22 A-111 Restroom Sink	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0022			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>

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Project: Audubon BOE - High School / PR-161215-1209

**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS22 A-111 Restroom Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0022		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS23 Water Fountain Across From A-111	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0023		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS24 Water Fountain Next To A-114	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0024		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS25 Girl's Restroom (Across From A-105) Sink - 1st One	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0025		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS26 Water Fountain Next To A-103	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0026		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS27 A-101 Science Room Teacher's Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0027		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	85.9	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS28 A-101 Science Room Sink In Corner	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0028		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	3.59	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS29 A-100 Science Room Teacher's Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0029		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>

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**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS29	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0029		
		A-100 Science Room Teacher's Sink						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	5.02	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS30	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0030		
		A-100 Science Room Classroom Sink						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	8.99	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS31	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0031		
		Water Fountain Outside of Auditorium						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS32	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0032		
		Water Fountain Outside of A-124						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS33	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0033		
		A-120 Stage Storage Area Sink						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS34	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0034		
		A-217 Science Rm						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	9.90	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS35	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0035		
		A-217 Science Rm - Right Side						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.99	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS36	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0036		
		A-212 Sink						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>

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<b>Client Sample Description</b>		38-0419-HS36 A-212 Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0036		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	37.3	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS37 Boy's Restroom (Across From A-215) Sink - 1st One	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0037		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.10	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS38 A-213 Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0038		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	3.26	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS39 Water Fountain Across From A-211	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0039		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS40 A-204 Restroom Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0040		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.06	1.00	µg/L	5/2/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS41 Girl's Restroom (Next To B-202) Sink - 1st One	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0041		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	5.14	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS42 Water Fountain Between B-103 & B-105	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0042		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.60	1.00	µg/L	5/1/2017	EG	5/2/2017	EG



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**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS43 Water Fountain Between B-105 & B-107	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0043		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.42	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS44 Girl's Restroom Sink ( Across From Girl's Locker Room)	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0044		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.35	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS45 Water Fountain Next To B-109	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0045		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS46 B-113 Kitchen Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0046		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS47 B-119 Athletic Director's Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0047		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.82	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS48 Water Fountain Nect To B-123	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0048		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS49 Boy's Restroom Sink (Nect To C-101)	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0049		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS50 Water Fountain - PE Girl's Locker Room	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0050		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>

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**Analytical Results**

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS50 Water Fountain - PE Girl's Locker Room		4/19/2017	011703156-0050					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS51 PE Girl's Locker Rm Restroom Sink		4/19/2017	011703156-0051					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS52 PE Girl's Locker Rm -Teacher's Office Sink		4/19/2017	011703156-0052					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	1.15	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS53 Girl's Team Locker Room Water Fountain		4/19/2017	011703156-0053					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	1.29	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS54 Girl's Team Locker Room Sink		4/19/2017	011703156-0054					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	46.5	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS55 Girl's Team Locker Room Office Sink		4/19/2017	011703156-0055					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	6.64	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS56 Girl's Restroom Sink (Across From Rm B-201)		4/19/2017	011703156-0056					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS57 Boy's Restroom Sink (Across From B-201)		4/19/2017	011703156-0057					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>

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**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS57 Boy's Restroom Sink (Across From B-201)	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0057		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS58 B-202 1st Student Station Sink Next To Teacher's Station	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0058		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	2.54	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS59 B-202 1st Sink - 2nd Set of Student's Stations	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0059		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	4.91	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS60 B-202 1st Sink - 3rd Set of Student's Stations	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0060		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	6.34	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS61 B-202 Eyewash Station	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0061		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	14.8	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS62 Rm B-207- 1st Student Station Sink - Right Side	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0062		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS63 Rm B-207- Middle Student Station Sink - Right Side	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0063		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	2.79	1.00	µg/L	5/1/2017	EG	5/2/2017	EG

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**Analytical Results**

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS64 Rm B-207 Student Station Sink Near Window - Right Side		4/19/2017	011703156-0064					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	3.71	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS65 Rm B-207 Eyewash Station		4/19/2017	011703156-0065					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	4.93	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS66 Rm B-206 - 1st Student Station Sink - Right Side		4/19/2017	011703156-0066					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	11.4	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS67 Rm B-206 - Middle Student Station Sink - Right Side		4/19/2017	011703156-0067					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	9.72	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS68 Rm B-206 - 3rd Student Station Sink - Right Side		4/19/2017	011703156-0068					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	8.33	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS69 Rm B-206 Eyewash Station		4/19/2017	011703156-0069					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	ND	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>					
38-0419-HS70 Rm B-211 Station 4 Sink		4/19/2017	011703156-0070					
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL</i>	<i>Units</i>	<i>Prep Date</i>	<i>Analyst</i>	<i>Analysis Date</i>	<i>Analyst</i>
200.8	Lead	2.35	1.00	µg/L	5/1/2017	EG	5/2/2017	EG

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**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS71 Rm B-211 Station 6 Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0071		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	2.79	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS72 Rm B-211 Station 10 Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0072		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	2.35	1.00	µg/L	5/1/2017	EG	5/2/2017	EG
<b>Client Sample Description</b>		38-0419-HS73 Rm B-211 Eyewash Station	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0073		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	108	5.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS74 Girls Faculty Restroom Sink Near Rm B-203	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0074		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	2.88	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS75 Mens Faculty Restroom Sink Near Rm B-203	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0075		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	5.06	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS76 Noys Restroom Sink Across From Rm B-203 - 1st One	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0076		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	7.36	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS77 Rm C-203 Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0077		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	5.37	1.00	µg/L	5/2/2017	EG	5/3/2017	EG

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**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS78 Water Fountain Across From Rm C-205	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0078		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS79 Water Fountain Near Rm C-209	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0079		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS80 Girls Restroom Sink Near Rm C-202	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0080		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS81 Rm C-103 Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0081		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS82 C-103 Girls Restroom Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0082		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS83 C-103 Boys Restroom Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0083		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	3.47	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS84 C-105 Nurse's Rm Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0084		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS85 Water Fountain Across From C-105	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0085		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>

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**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS85 Water Fountain Across From C-105	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0085			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS86 Water Fountain Across From C-107	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0086			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	10.3	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS87 Water Fountain Next To C-109	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0087			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS88 Water Fountain Next To C-4	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0088			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS89 Water Fountain Next To C-9	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0089			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS90 Rm C-9 Sink Along Wall	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0090			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	90.0	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS91 C-8 Water Fountain	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0091			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.09	1.00	µg/L	5/2/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS92 C-7 Sink - Right Side	<b>Collected:</b> 4/19/2017		<b>Lab ID:</b> 011703156-0092			
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>

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**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS92 C-7 Sink - Right Side	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0092		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	2.35	1.00	µg/L	5/3/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS93 Boys Locker Rm Water Fountain	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0093		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/3/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS94 Boys Locker Room Right Side Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0094		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	7.35	1.00	µg/L	5/3/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS95 Boys Locker Room Office - Restroom Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0095		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.58	1.00	µg/L	5/3/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS96 Boys Locker Room Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0096		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	11.0	1.00	µg/L	5/3/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS97 Boys Team Rm - Restroom Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0097		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	22.4	1.00	µg/L	5/3/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS98 Boys Team Rm - Locker Rm Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0098		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	3.16	1.00	µg/L	5/3/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS99 Girls Team Rm Locker Rm Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0099		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>



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Project: Audubon BOE - High School / PR-161215-1209

**Analytical Results**

<b>Client Sample Description</b>		38-0419-HS99 Girls Team Rm Locker Rm Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0099		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	2.02	1.00	µg/L	5/3/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS100 Girls Restroom Sink - 1st One	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0100		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.14	1.00	µg/L	5/3/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS101 Water Fountain Near Girls Room	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0101		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/3/2017	EG	5/3/2017	EG
<b>Client Sample Description</b>		38-0419-HS102 Boys Restroom Sink 1st One	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0102		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	1.94	1.00	µg/L	5/8/2017	EG	5/8/2017	EG
<b>Client Sample Description</b>		38-0419-HS103 Football Concessin Stand Sink	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0103		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	3.70	1.00	µg/L	5/8/2017	EG	5/8/2017	EG
<b>Client Sample Description</b>		38-0419-HS104 Water Fountain Across From A-200	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0104		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	185	5.00	µg/L	5/8/2017	EG	5/8/2017	EG
<b>Client Sample Description</b>		38-0419-HS105 Trainer Rm- Ice Machine	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0105		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	5/8/2017	EG	5/8/2017	EG
<b>Client Sample Description</b>		38-0419-HS106 Water Fountain Between Boys & Girls Team Room	<b>Collected:</b>	4/19/2017	<b>Lab ID:</b>	011703156-0106		
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>

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Project: Audubon BOE - High School / PR-161215-1209

**Analytical Results**

**Client Sample Description** 38-0419-HS106 **Collected:** 4/19/2017 **Lab ID:** 011703156-0106  
 Water Fountain Between Boys & Girls  
 Team Room

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	21.7	1.00	µg/L	5/8/2017	EG	5/8/2017	EG

**Client Sample Description** 38-0419-HS107 **Collected:** 4/19/2017 **Lab ID:** 011703156-0107  
 Cafeteria Ice Machine

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	5/4/2017	AE	5/5/2017	EG

**Definitions:**

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

## Attachment L - Lead in Water Sample Results Summary

School Name: Audubon BOE - Junior/Senior High School

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
1S	38-0419-HS01	A-15 Graphic Arts Sink	1.91	No
2S	38-0419-HS02	A-15 Graphic Arts Sink in Dark Room -Right Side	1.22	No
3S	38-0419-HS03	A-20 Slop Sink	ND	No
4S	38-0419-HS04	Boy's Restroom (next to A-16) Sink-1st one	1.02	No
5S	38-0419-HS05	A-14 Kitchen Sink - Football Field Side	ND	No
6S	38-0419-HS06	Kitchen Sink across from Freezer - left side	1.25	No
7S	38-0419-HS07	Kitchen Sink across from Freezer - right side	1.79	No
8WF	38-0419-HS08	Water Fountain outside of A-14	ND	No
9WF	38-0419-HS09	Water Fountain across from A-5	ND	No
10S	38-0419-HS10	A-5 Faculty Lounge Sink	ND	No
11S	38-0419-HS11	Girl's Restroom ( across from A-3) Sink-1st one	ND	No
12S	38-0419-HS12	A-2 Home Economics Sink #6	1.02	No
13S	38-0419-HS13	A-2 Home Economics Sink #5	ND	No
14S	38-0419-HS14	A-2 Home Economics Sink #4	ND	No
15S	38-0419-HS15	A-2 Home Economics Sink #3	1.17	No
16S	38-0419-HS16	A-2 Home Economics Sink #2	ND	No
17S	38-0419-HS17	A-2 Home Economics Sink #1	1.21	No
18S	38-0419-HS18	A-1 Physics Lab Sink	11.1	No
19S	38-0419-HS19	A-10 Sink	ND	No
20WF	38-0419-HS20	Water Fountain across from A-126	ND	No

Action Level (AL)  $\geq$ 15.5 parts per billion (ppb)

## Attachment L - Lead in Water Sample Results Summary

School Name: Audubon BOE - Junior/Senior High School

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
21S	38-0419-HS21	Boy's Restroom Sink across from A113-1st one	2.46	No
22S	38-0419-HS22	A-111 Restroom Sink	ND	No
23WF	38-0419-HS23	Water Fountain across from A-111	ND	No
24WF	38-0419-HS24	Water Fountain next to A-114	ND	No
25S	38-0419-HS25	Girl's Restroom (across from A-105) Sink-1st one	ND	No
26WF	38-0419-HS26	Water Fountain next to A-103	ND	No
27S	38-0419-HS27	A-101 Science Room Teacher's Sink	85.9	Yes
28S	38-0419-HS28	A-101 Science Room Sink in Corner	3.59	No
29S	38-0419-HS29	A-100 Science Room Teacher's Sink	5.02	No
30S	38-0419-HS30	A-100 Science Room Classroom Sink	8.99	No
31WF	38-0419-HS31	Water Fountain outside of Auditorium	ND	No
32WF	38-0419-HS32	Water Fountain outside of A-124	ND	No
33S	38-0419-HS33	A-120 Stage Storage Area Sink	ND	No
34S	38-0419-HS34	A-217 Science Rm Sink near Eyewash Station	9.9	No
35S	38-0419-HS35	A-217 Science Rm Sink-right side	1.99	No
36S	38-0419-HS36	A-212 Sink	37.3	Yes
37S	38-0419-HS37	Boy's Restroom (across from A-215) Sink-1st one	1.1	No
38S	38-0419-HS38	A-213 Sink	3.26	No
39WF	38-0419-HS39	Water Fountain across from A-211	ND	No
40S	38-0419-HS40	A-204 Restroom Sink	1.06	No

Action Level (AL)  $\geq$ 15.5 parts per billion (ppb)

## Attachment L - Lead in Water Sample Results Summary

School Name: Audubon BOE - Junior/Senior High School

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
41S	38-0419-HS41	Girl's Restroom (next to B-202) Sink-1st one	5.14	No
42WF	38-0419-HS42	Water Fountain between B-103 & B-105	1.6	No
43WF	38-0419-HS43	Water Fountain between B-105 & B-107	1.42	No
44S	38-0419-HS44	Girl's Restroom Sink (across from girl's locker room)	1.35	No
45WF	38-0419-HS45	Water Fountain next to B-109	ND	No
46S	38-0419-HS46	B-113 kitchen Sink	ND	No
47S	38-0419-HS47	B-119 Athletic Director's Sink	1.82	No
48WF	38-0419-HS48	Water ountain next to B-123	ND	No
49S	38-0419-HS49	Boy's Restroom Sink (next to C-101)	ND	No
50WF	38-0419-HS50	Water Fountain - PE Girl's Locker Room	ND	No
51S	38-0419-HS51	PE Girl's Locker Rm Restroom Sink	ND	No
52S	38-0419-HS52	PE Girl's Locker Rm - Teacher's Office Sink	1.15	No
53WF	38-0419-HS53	Girl's Team Locker Room Water Fountain	1.29	No
54S	38-0419-HS54	Girl's Team locker Room Sink	46.5	Yes
55S	38-0419-HS55	Girl's Team locker Room Office Sink	6.64	No
56S	38-0419-HS56	Girl's Restroom Sink (across from Rm B-201)	ND	No
57S	38-0419-HS57	Boy's Restroom Sink (across from B-201)	ND	No
58S	38-0419-HS58	B-202 1st Student Station Sink next to teacher's station	2.54	No
59S	38-0419-HS59	B-202 1st Sink - 2nd set of student's stations	4.91	No
60S	38-0419-HS60	B-202 1st Sink - 3rd set of student's stations	6.34	No

Action Level (AL)  $\geq$ 15.5 parts per billion (ppb)

## Attachment L - Lead in Water Sample Results Summary

School Name: Audubon BOE - Junior/Senior High School

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
61EW	38-0419-HS61	B-202 Eyewash Station	14.8	No
62S	38-0419-HS62	Rm B-207-1st student station sink-right side	ND	No
63S	38-0419-HS63	Rm B-207-middle student station sink-right side	2.79	No
64S	38-0419-HS64	Rm B-207-student station sink near window-right side	3.71	No
65EW	38-0419-HS65	Rm B-207 Eyewash Station	4.93	No
66S	38-0419-HS66	Rm B-206-1st student station sink-right side	11.4	No
67S	38-0419-HS67	Rm B-206-middle student station sink-right side	9.72	No
68S	38-0419-HS68	Rm B-206-3rd student station sink-right side	8.33	No
69EW	38-0419-HS69	Rm B-206 Eyewash Station	ND	No
70S	38-0419-HS70	Rm B-211 Station 4 Sink	2.35	No
71S	38-0419-HS71	Rm B-211 Station 6 Sink	2.79	No
72S	38-0419-HS72	Rm B-211 Station 10 Sink	2.35	No
73EW	38-0419-HS73	Rm B-211 Eyewash Station	108	Yes
74S	38-0419-HS74	Girls Faculty Restroom Sink near Rm B-203	2.88	No
75S	38-0419-HS75	Mens Faculty Restroom Sink near Rm B-203	5.06	No
76S	38-0419-HS76	Boys Restroom Sink across from Rm B-203-1st one	7.36	No
77S	38-0419-HS77	Rm C-203 Sink	5.37	No
78WF	38-0419-HS78	Water Fountain across from Rm C-205	ND	No
79WF	38-0419-HS79	Water Fountain near Rm C-209	ND	No
80S	38-0419-HS80	Girls Restroom Sink near Rm C-202	ND	No

Action Level (AL)  $\geq 15.5$  parts per billion (ppb)

## Attachment L - Lead in Water Sample Results Summary

School Name: Audubon BOE - Junior/Senior High School

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
81S	38-0419-HS81	Rm C-103 Sink	ND	No
82S	38-0419-HS82	C-103 Girls Restroom Sink	ND	No
83S	38-0419-HS83	C-103 Boys Restroom Sink	3.47	No
84S	38-0419-HS84	C-105 Nurse's Rm Sink	ND	No
85WF	38-0419-HS85	Water Fountain across from C-105	ND	No
86WF	38-0419-HS86	Water Fountain across from C-107	10.3	No
87WF	38-0419-HS87	Water Fountain next to C-109	ND	No
88WF	38-0419-HS88	Water Founain next to C-4	ND	No
89WF	38-0419-HS89	Water Fountain next to C-9	ND	No
90S	38-0419-HS90	Rm C-9 Sink along wall	90	Yes
91WF	38-0419-HS91	C-8 Water Fountain	1.09	No
92S	38-0419-HS92	C-7 Sink-right side	2.35	No
93WF	38-0419-HS93	Boys Locker Rm Water Fountain	ND	No
94S	38-0419-HS94	Boys Locker Room Right Side Sink	7.35	No
95S	38-0419-HS95	Boys Locker Room Office-Restroom Sink	1.58	No
96S	38-0419-HS96	Boys Locker Room Sink	11	No
97S	38-0419-HS97	Boys Team Rm-Restroom Sink	22.4	Yes
98S	38-0419-HS98	Boys Team Rm-Locker Rm Sink	3.16	No
99S	38-0419-HS99	Girls Team Rm Locker Rm Sink	2.02	No
100S	38-0419-HS100	Girls Restroom Sink-1st one	1.14	No

Action Level (AL)  $\geq$ 15.5 parts per billion (ppb)

# Attachment L - Lead in Water Sample Results Summary

School Name: Audubon BOE - Junior/Senior High School

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
101WF	38-0419-HS101	Water Fountain near Girls Room	ND	No
102S	38-0419-HS102	Boys Restroom Sink-1st one	1.94	No
103S	38-0419-HS103	Football Concession stand Sink	3.7	No
104WF	38-0419-HS104	Water Fountain across from A-200	185	Yes
105I	38-0419-HS105	Trainer Rm-Ice Machine	ND	No
106WF	38-0419-HS106	Water Fountain between boys & girls team room	21.7	Yes
107I	38-0419-HS107	Cafeteria Ice Machine	ND	No

Action Level (AL) ≥15.5 parts per billion (ppb)