

December 1, 2020

Mr. Eric Miller  
Maintenance Supervisor  
Wellsville Central School District  
126 West State Street  
Wellsville, NY 14895

**RE: Investigation and Sampling of Drinking Water for Lead Concentrations**

Dear Mr. Miller:

Included with this letter is Stohl Environmental LLC's report for the Water Sampling performed at the educational buildings of the Wellsville Central School District, including:

- Wellsville Elementary School – 50-98 School Street, Wellsville, New York.

This report is prepared to assist the District in complying with the requirements of NYS regulations, *SUBPART 67-4: Lead Testing in School Drinking Water*, by identifying the sources of potable water with lead concentrations greater than the NYS "Action Level of 15 parts per billion (ppb)".

The Investigation and Sampling was performed on October 14, 2020. The Protocol for the Investigation followed the requirements of NYS regulations as well as USEPA Technical Guidance Document "3-T's for Reducing Lead in Drinking Water in Schools".

As detailed in Section 1.2 (*Executive Summary*) of the accompanying report, based upon the sampling and analysis performed, 5 sources of potable water in the Elementary School have been identified as having lead concentrations in water above the NYS Action Level of 15 parts per billion. To comply with NYS regulations, Response actions as identified in this report by the District are required.

Thank you for the opportunity to be of service to Wellsville Central School District.

Sincerely,  
Stohl Environmental, LLC.



Eric Henderson Jr.  
Senior Project Manager

**Investigation and Sampling  
Of Sources of Potable Water  
For Lead Concentrations**

**Prepared for:**

**Wellsville Central School District**

**Prepared by:**



**3860 California Road, Orchard Park, New York 14127  
PHONE (716) 312-0070 FAX (716) 312-8092  
[WWW.STOHLENVIRONMENTAL.COM](http://WWW.STOHLENVIRONMENTAL.COM)**

**Conditions as of October 14, 2020**

## Summary Tabulation

### Lead in Drinking Water Investigation

- 1.1. Scope of Work and Sampling Protocol
- 1.2. Executive Summary of Sampling and Analysis
- 1.3. Response Actions Required Under NYS Regulations
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## 1.1 Scope of Work and Sampling Protocol:

Stohl Environmental was retained by Wellsville Central School District to perform sampling and analysis of potable water for elevated lead concentrations. Sampling was performed in the following buildings:

- Wellsville Elementary School – 50-98 School Street, Wellsville, New York.

### Scope of Work:

Stohl Environmental was charged with collecting first-draw water samples from outlets within the Elementary School. Outlets are defined in NYS regulations as: “a potable water fixture currently or potentially used for drinking or cooking purposes, including but not limited to a bubbler, drinking fountain, or faucets”.

### Sampling Protocol:

In accordance with NYS regulations, ***Subpart 67-4: Lead Testing in School Drinking Water***, and the EPA guidance document, ***‘3Ts for Reducing Lead in Drinking Water in Schools’***, Stohl Environmental’s protocol can be summarized as follows:

- **First-draw samples** of 250 milliliters (mL) were collected from cold water outlets before any water was used. Sampling was coordinated with District representatives to assure that water was motionless in the pipes for a minimum of 8 hours, but not more than 18 hours before sample collection.
- **Laboratory Analysis:** Samples were submitted following strict chain-of-custody protocols to an independent laboratory approved by the NYS Department of Health’s Environmental Laboratory Approval Program (ELAP).

## 1.2 Executive Summary of Sampling and Analysis:

### Total Number of Samples Collected by Building Classified by First Draw & Confirmatory Samples:

Building Name	Date of Sample Event	Total Number Samples Collected	First Draw Samples		Confirmatory Samples **	
			Number of Samples at or Below Action level of 15 ppb	Number of Samples Above Action Level of 15 ppb	Number of Samples at or Below Action level of 15 ppb	Number of Samples Above Action Level of 15 ppb
Elementary School	10/14/2020	146	141	5	N/A	N/A

\*\* Confirmatory samples are samples collected subsequent to "Step 1" First Draw samples to verify initial findings of lead contamination, to assist in problem assessment to determine remediation and/or verify that lead levels are at or below action level post-remediation.

### Listing of Outlets Requiring Remediation

### Locations of Outlets Analyzed above the NYS Action Level of 15 parts per billion based upon Analysis of First Draw Samples:

Sample #	Classroom or other Location	Fixture/Outlet type	Laboratory Analysis in ppb
115-.2-51B	Intermediate Kitchen 2 Bay Front	Sink	17.1
115-.2-51I	Intermediate Kitchen Dish Right	Sink	82.0
115-.2-56	Copy Room	Sink	23.8
115-.2-57	Octagon Back Office	Sink	95.4
115-.2-78	Girl's Locker Room by Door	Sink	57.6

### **1.3 Response Actions Required Under NYS Regulations, Section 67-4.4:**

For outlets analyzed with a lead concentration in excess of the NYS Action Level, regulations require:

- (a) Prohibit use of the outlet until:
  - (1) a lead remediation plan is implemented to mitigate the lead level of such outlet; and
  - (2) test results indicate that the lead levels are at or below the action level;
- (b) provide building occupants with an adequate supply of potable water for drinking and cooking until remediation is performed;
- (c) report the test results to the local health department as soon as practicable, but no more than 1 business day after the school received the laboratory report; and
- (d) notify all staff and all persons in parental relation to students of the test results, in writing, as soon as practicable but no more than 10 business days after the school received the laboratory report.

#### 1.4 Laboratory Analytical Reports by Building

### CERTIFICATE OF ANALYSIS

Client: Stohl Environmental  
3860 California Road  
Orchard Park NY 14127  
  
Client: STO708

Report Date: 10/27/2020  
Report No.: 621702 - Lead Water  
Project: Wellsville CSD; Wellsville Elementary School  
Project No.: 2020L-115.2

### LEAD WATER SAMPLE ANALYSIS SUMMARY

<b>Lab No.:</b> 7083067	<b>Location:</b> Room 3 S	<b>Result(ppb):</b> 1.00
<b>Client No.:</b> 115.2-3	* Sample acidified to pH <2.	

<b>Lab No.:</b> 7083068	<b>Location:</b> Room 5 S	<b>Result(ppb):</b> 1.10
<b>Client No.:</b> 115.2-4	* Sample acidified to pH <2.	

<b>Lab No.:</b> 7083069	<b>Location:</b> Room 7 S	<b>Result(ppb):</b> 3.40
<b>Client No.:</b> 115.2-5	* Sample acidified to pH <2.	

<b>Lab No.:</b> 7083070	<b>Location:</b> Room 9 S	<b>Result(ppb):</b> 1.40
<b>Client No.:</b> 115.2-6	* Sample acidified to pH <2.	

<b>Lab No.:</b> 7083071	<b>Location:</b> Room 6 S	<b>Result(ppb):</b> 1.60
<b>Client No.:</b> 115.2-7	* Sample acidified to pH <2.	

<b>Lab No.:</b> 7083072	<b>Location:</b> Room 8 S	<b>Result(ppb):</b> 1.10
<b>Client No.:</b> 115.2-8	* Sample acidified to pH <2.	


<b>Lab No.:</b> 7083073	<b>Location:</b> Room 10 S	<b>Result(ppb):</b> 4.40
<b>Client No.:</b> 115.2-9	* Sample acidified to pH <2.	


<b>Lab No.:</b> 7083074	<b>Location:</b> Room 12 S	<b>Result(ppb):</b> 9.00
<b>Client No.:</b> 115.2-10	* Sample acidified to pH <2.	

<b>Lab No.:</b> 7083075	<b>Location:</b> Primary Nurses Office Main S	<b>Result(ppb):</b> 2.30
<b>Client No.:</b> 115.2-12A	* Sample acidified to pH <2.	

<b>Lab No.:</b> 7083076	<b>Location:</b> Primary Nurses Office Lav S	<b>Result(ppb):</b> 2.50
<b>Client No.:</b> 115.2-12B	* Sample acidified to pH <2.	

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 10/19/2020  
Date Analyzed: 10/26/2020  
Signature:   
Analyst: Chad Shaffer

Approved By:   
Frank E. Ehrenfeld, III  
Laboratory Director



CERTIFICATE OF ANALYSIS

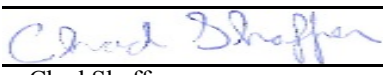
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Client: STO708


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LEAD WATER SAMPLE ANALYSIS SUMMARY

<b>Lab No.:</b> 7083077 <b>Client No.:</b> 115.2-14A	<b>Location:</b> Left Lav By Rm 15 S * Sample acidified to pH <2.	<b>Result(ppb):</b> 2.20
<b>Lab No.:</b> 7083078 <b>Client No.:</b> 115.2-14B	<b>Location:</b> Right Lav By Rm 15 S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.80
<b>Lab No.:</b> 7083079 <b>Client No.:</b> 115.2-15	<b>Location:</b> Bathroom Off Kitchen S * Sample acidified to pH <2.	<b>Result(ppb):</b> 2.00
<b>Lab No.:</b> 7083080 <b>Client No.:</b> 115.2-16A	<b>Location:</b> Kitchen Dish Wand S * Sample acidified to pH <2.	<b>Result(ppb):</b> 2.00
<b>Lab No.:</b> 7083081 <b>Client No.:</b> 115.2-16B	<b>Location:</b> Kitchen 3 Bay Left S * Sample acidified to pH <2.	<b>Result(ppb):</b> 5.10
<b>Lab No.:</b> 7083082 <b>Client No.:</b> 115.2-16C	<b>Location:</b> Kitchen 3 Bay Right S * Sample acidified to pH <2.	<b>Result(ppb):</b> <1.00
<b>Lab No.:</b> 7083083 <b>Client No.:</b> 115.2-16D	<b>Location:</b> Kitchen Middle S * Sample acidified to pH <2.	<b>Result(ppb):</b> 6.10
<b>Lab No.:</b> 7083084 <b>Client No.:</b> 115.2-16E	<b>Location:</b> Kitchen Serving Line S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.00
<b>Lab No.:</b> 7083085 <b>Client No.:</b> 115.2-17	<b>Location:</b> Primary Cafe S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.60
<b>Lab No.:</b> 7083086 <b>Client No.:</b> 115.2-18A	<b>Location:</b> Rm 33 Main S * Sample acidified to pH <2.	<b>Result(ppb):</b> 3.20

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LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.: 7083087      Location: Rm 33 Lav S      Result(ppb): 2.20  
Client No.: 115.2-18B      \* Sample acidified to pH <2.

Lab No.: 7083088      Location: Rm 34 S      Result(ppb): 1.30  
Client No.: 115.2-19      \* Sample acidified to pH <2.

Lab No.: 7083089      Location: Rm 32 Main S      Result(ppb): 1.10  
Client No.: 115.2-20A      \* Sample acidified to pH <2.

Lab No.: 7083090      Location: Rm 32 Lav S      Result(ppb): 1.80  
Client No.: 115.2-20B      \* Sample acidified to pH <2.

Lab No.: 7083091      Location: Rm 35 S      Result(ppb): 1.10  
Client No.: 115.2-21      \* Sample acidified to pH <2.

Lab No.: 7083092      Location: Rm 31 Main S      Result(ppb): 2.50  
Client No.: 115.2-22A      \* Sample acidified to pH <2.


Lab No.: 7083093      Location: Rm 31 Lav S      Result(ppb): 2.40  
Client No.: 115.2-22B      \* Sample acidified to pH <2.


Lab No.: 7083094      Location: Rm 36 S      Result(ppb): 2.00  
Client No.: 115.2-23      \* Sample acidified to pH <2.

Lab No.: 7083095      Location: Rm 30 Main S      Result(ppb): <1.00  
Client No.: 115.2-24A      \* Sample acidified to pH <2.

Lab No.: 7083096      Location: Rm 30 Lav S      Result(ppb): 1.60  
Client No.: 115.2-24B      \* Sample acidified to pH <2.

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LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.: 7083097      Location: Rm 29 Main S      Result(ppb): <1.00  
Client No.: 115.2-25A      \* Sample acidified to pH <2.

Lab No.: 7083098      Location: Rm 29 Lav S      Result(ppb): 2.10  
Client No.: 115.2-25B      \* Sample acidified to pH <2.

Lab No.: 7083099      Location: Rm 27 S      Result(ppb): 1.10  
Client No.: 115.2-26      \* Sample acidified to pH <2.

Lab No.: 7083100      Location: Rm 25 S      Result(ppb): 1.20  
Client No.: 115.2-27      \* Sample acidified to pH <2.

Lab No.: 7083101      Location: Rm 28 Main S      Result(ppb): <1.00  
Client No.: 115.2-28A      \* Sample acidified to pH <2.

Lab No.: 7083102      Location: Rm 28 Lav S      Result(ppb): 2.50  
Client No.: 115.2-28B      \* Sample acidified to pH <2.


Lab No.: 7083103      Location: Rm 23 S      Result(ppb): 1.30  
Client No.: 115.2-29      \* Sample acidified to pH <2.


Lab No.: 7083104      Location: Rm 26 S      Result(ppb): 2.20  
Client No.: 115.2-30      \* Sample acidified to pH <2.

Lab No.: 7083105      Location: Rm 21 S      Result(ppb): 1.70  
Client No.: 115.2-31      \* Sample acidified to pH <2.

Lab No.: 7083106      Location: Rm 24 S      Result(ppb): <1.00  
Client No.: 115.2-32      \* Sample acidified to pH <2.

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LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.: 7083107      Location: Rm 13 Faculty S      Result(ppb): 2.00  
Client No.: 115.2-33      \* Sample acidified to pH <2.

Lab No.: 7083108      Location: Boys Bath By 31 S      Result(ppb): 2.10  
Client No.: 115.2-34      \* Sample acidified to pH <2.

Lab No.: 7083109      Location: Girls Bath By 31 S      Result(ppb): 1.10  
Client No.: 115.2-35      \* Sample acidified to pH <2.

Lab No.: 7083110      Location: Rm 51 S      Result(ppb): 5.40  
Client No.: 115.2-36      \* Sample acidified to pH <2.

Lab No.: 7083111      Location: Rm 52 S      Result(ppb): 3.00  
Client No.: 115.2-37      \* Sample acidified to pH <2.

Lab No.: 7083112      Location: Rm 53 S      Result(ppb): 12.9  
Client No.: 115.2-38      \* Sample acidified to pH <2.


Lab No.: 7083113      Location: Rm 54 S      Result(ppb): 2.30  
Client No.: 115.2-39      \* Sample acidified to pH <2.


Lab No.: 7083114      Location: Rm 55 S      Result(ppb): <1.00  
Client No.: 115.2-40      \* Sample acidified to pH <2.

Lab No.: 7083115      Location: Break Room Off Lib S      Result(ppb): <1.00  
Client No.: 115.2-41      \* Sample acidified to pH <2.

Lab No.: 7083116      Location: Main Office Bath Left S      Result(ppb): 1.20  
Client No.: 115.2-42      \* Sample acidified to pH <2.

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### LEAD WATER SAMPLE ANALYSIS SUMMARY

<b>Lab No.:</b> 7083117 <b>Client No.:</b> 115.2-43	<b>Location:</b> Main Office Bath Right S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.20
<b>Lab No.:</b> 7083118 <b>Client No.:</b> 115.2-44A	<b>Location:</b> Art Room Left S * Sample acidified to pH <2.	<b>Result(ppb):</b> 4.40
<b>Lab No.:</b> 7083119 <b>Client No.:</b> 115.2-44B	<b>Location:</b> Art Rm Left Of Mid S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.50
<b>Lab No.:</b> 7083120 <b>Client No.:</b> 115.2-44C	<b>Location:</b> Art Rm Mid S * Sample acidified to pH <2.	<b>Result(ppb):</b> <1.00
<b>Lab No.:</b> 7083121 <b>Client No.:</b> 115.2-44D	<b>Location:</b> Art Rm Right Of Mid S * Sample acidified to pH <2.	<b>Result(ppb):</b> <1.00
<b>Lab No.:</b> 7083122 <b>Client No.:</b> 115.2-44E	<b>Location:</b> Art Rm Right S * Sample acidified to pH <2.	<b>Result(ppb):</b> <1.00
<b>Lab No.:</b> 7083123 <b>Client No.:</b> 115.2-45A	<b>Location:</b> Int. Nurse Main S * Sample acidified to pH <2.	<b>Result(ppb):</b> <1.00
<b>Lab No.:</b> 7083124 <b>Client No.:</b> 115.2-45B	<b>Location:</b> Int. Nurse Exam S * Sample acidified to pH <2.	<b>Result(ppb):</b> <1.00
<b>Lab No.:</b> 7083125 <b>Client No.:</b> 115.2-45C	<b>Location:</b> Int. Nurse Lav S * Sample acidified to pH <2.	<b>Result(ppb):</b> 2.10
<b>Lab No.:</b> 7083126 <b>Client No.:</b> 115.2-46A	<b>Location:</b> Boys Lav By Nurse Left S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.80

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LEAD WATER SAMPLE ANALYSIS SUMMARY

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Lab No.: 7083127  
Client No.: 115.2-46B

Location: Boys Lav By Nurse Mid S  
\* Sample acidified to pH <2.

Result(ppb): <1.00

Lab No.: 7083128  
Client No.: 115.2-46C

Location: Boys Lav By Nurse Right S  
\* Sample acidified to pH <2.

Result(ppb): <1.00

Lab No.: 7083129  
Client No.: 115.2-47A

Location: Girls Lav By Nurse L S  
\* Sample acidified to pH <2.

Result(ppb): <1.00

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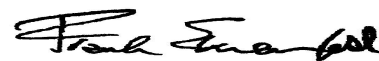
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### LEAD WATER SAMPLE ANALYSIS SUMMARY

**Lab No.:** 7083130      **Location:** Girls Lav By Nurse Mid S      **Result(ppb):** <1.00  
**Client No.:** 115.2-47B      \* Sample acidified to pH <2.

**Lab No.:** 7083131      **Location:** Girls Lav By Nurse R S      **Result(ppb):** <1.00  
**Client No.:** 115.2-47C      \* Sample acidified to pH <2.

**Lab No.:** 7083132      **Location:** Fac Rm By Int. Cafe S      **Result(ppb):** 1.00  
**Client No.:** 115.2-48      \* Sample acidified to pH <2.

**Lab No.:** 7083133      **Location:** Women's Lav By Int. Cafe S      **Result(ppb):** 2.20  
**Client No.:** 115.2-49      \* Sample acidified to pH <2.

**Lab No.:** 7083134      **Location:** Int Cafe DFB      **Result(ppb):** <1.00  
**Client No.:** 115.2-50B      \* Sample acidified to pH <2.

**Lab No.:** 7083135      **Location:** Int Kitchen By Serving S      **Result(ppb):** 2.80  
**Client No.:** 115.2-51A      \* Sample acidified to pH <2.

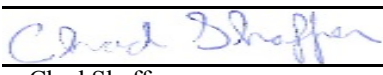
**Lab No.:** 7083136      **Location:** Int Kitchen 2 Bay Front S      **Result(ppb):** 17.1  
**Client No.:** 115.2-51B      \* Sample acidified to pH <2.

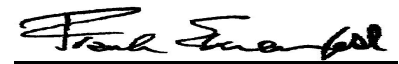
**Lab No.:** 7083137      **Location:** Int Kit 2 Bay Side By Door S      **Result(ppb):** 1.80  
**Client No.:** 115.2-51C      \* Sample acidified to pH <2.

**Lab No.:** 7083138      **Location:** Int Kit Back W/ Eye Wash S      **Result(ppb):** 11.2  
**Client No.:** 115.2-51D      \* Sample acidified to pH <2.

**Lab No.:** 7083139      **Location:** Int Kit Back Section S      **Result(ppb):** 3.90  
**Client No.:** 115.2-51E      \* Sample acidified to pH <2.

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LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.: 7083140      Location: Int Kit Dish Wand S      Result(ppb): <1.00  
Client No.: 115.2-51F      \* Sample acidified to pH <2.

Lab No.: 7083141      Location: Int Kit Dish Left S      Result(ppb): <1.00  
Client No.: 115.2-51G      \* Sample acidified to pH <2.

Lab No.: 7083142      Location: Int Kit Dish Mid S      Result(ppb): <1.00  
Client No.: 115.2-51H      \* Sample acidified to pH <2.

Lab No.: 7083143      Location: Int Kit Dish Right S      Result(ppb): 82.0  
Client No.: 115.2-51I      \* Sample acidified to pH <2.

Lab No.: 7083144      Location: Women's Rm By Multi Purpose S      Result(ppb): 2.50  
Client No.: 115.2-52      \* Sample acidified to pH <2.

Lab No.: 7083145      Location: Men's Rm By Multi Purpose S      Result(ppb): 3.30  
Client No.: 115.2-53      \* Sample acidified to pH <2.


Lab No.: 7083146      Location: Boys Rm Left S      Result(ppb): 1.20  
Client No.: 115.2-54A      \* Sample acidified to pH <2.

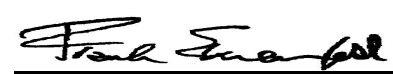
Lab No.: 7083147      Location: Boys Rm Mid S      Result(ppb): 1.30  
Client No.: 115.2-54B      \* Sample acidified to pH <2.

Lab No.: 7083148      Location: Boys Rm Right S      Result(ppb): 1.20  
Client No.: 115.2-54D      \* Sample acidified to pH <2.

Lab No.: 7083149      Location: Girls Rm L S      Result(ppb): 1.30  
Client No.: 115.2-55A      \* Sample acidified to pH <2.

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 10/19/2020  
Date Analyzed: 10/27/2020  
Signature:   
Analyst: Chad Shaffer

Approved By:   
Frank E. Ehrenfeld, III  
Laboratory Director



### CERTIFICATE OF ANALYSIS

Client: Stohl Environmental  
3860 California Road  
Orchard Park NY 14127  
  
Client: STO708

Report Date: 10/27/2020  
Report No.: 621702 - Lead Water  
Project: Wellsville CSD; Wellsville Elementary School  
Project No.: 2020L-115.2

### LEAD WATER SAMPLE ANALYSIS SUMMARY

**Lab No.:** 7083150      **Location:** Girls Rm Left Mid S      **Result(ppb):** 1.50  
**Client No.:** 115.2-55B      \* Sample acidified to pH <2.

**Lab No.:** 7083151      **Location:** Girls Rm Right Mid S      **Result(ppb):** 1.90  
**Client No.:** 115.2-55C      \* Sample acidified to pH <2.

**Lab No.:** 7083152      **Location:** Girls Rm Right S      **Result(ppb):** 1.30  
**Client No.:** 115.2-55D      \* Sample acidified to pH <2.

**Lab No.:** 7083153      **Location:** Copy Rm S      **Result(ppb):** 23.8  
**Client No.:** 115.2-56      \* Sample acidified to pH <2.

**Lab No.:** 7083154      **Location:** Octagon Back Office S      **Result(ppb):** 95.4  
**Client No.:** 115.2-57      \* Sample acidified to pH <2.

**Lab No.:** 7083155      **Location:** Pool Lobby Men's Lav S      **Result(ppb):** 14.7  
**Client No.:** 115.2-58      \* Sample acidified to pH <2.


**Lab No.:** 7083156      **Location:** Pool Lobby Women's Lav S      **Result(ppb):** 6.90  
**Client No.:** 115.2-59      \* Sample acidified to pH <2.


**Lab No.:** 7083157      **Location:** Girls Locker Left S      **Result(ppb):** 6.60  
**Client No.:** 115.2-60A      \* Sample acidified to pH <2.

**Lab No.:** 7083158      **Location:** Girls Locker Mid S      **Result(ppb):** 5.30  
**Client No.:** 115.2-60B      \* Sample acidified to pH <2.

**Lab No.:** 7083159      **Location:** Girls Locker Right S      **Result(ppb):** 7.70  
**Client No.:** 115.2-60C      \* Sample acidified to pH <2.

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 10/19/2020  
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Signature:   
Analyst: Chad Shaffer

Approved By:   
Frank E. Ehrenfeld, III  
Laboratory Director

CERTIFICATE OF ANALYSIS

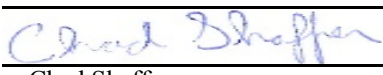
Client: Stohl Environmental  
3860 California Road  
Orchard Park NY 14127  
  
Client: STO708


Report Date: 10/27/2020  
Report No.: 621702 - Lead Water  
Project: Wellsville CSD; Wellsville Elementary School  
Project No.: 2020L-115.2

LEAD WATER SAMPLE ANALYSIS SUMMARY

<b>Lab No.:</b> 7083160 <b>Client No.:</b> 115.2-61A	<b>Location:</b> Boys Locker Left S * Sample acidified to pH <2.	<b>Result(ppb):</b> 9.20
<b>Lab No.:</b> 7083161 <b>Client No.:</b> 115.2-61B	<b>Location:</b> Boys Locker Mid S * Sample acidified to pH <2.	<b>Result(ppb):</b> 3.80
<b>Lab No.:</b> 7083162 <b>Client No.:</b> 115.2-61C	<b>Location:</b> Boys Locker Right S * Sample acidified to pH <2.	<b>Result(ppb):</b> 11.9
<b>Lab No.:</b> 7083163 <b>Client No.:</b> 115.2-62	<b>Location:</b> Pool Coach's Office Lav S * Sample acidified to pH <2.	<b>Result(ppb):</b> 3.60
<b>Lab No.:</b> 7083164 <b>Client No.:</b> 115.2-63B	<b>Location:</b> Pool DF Right S * Sample acidified to pH <2.	<b>Result(ppb):</b> <1.00
<b>Lab No.:</b> 7083165 <b>Client No.:</b> 115.2-64A	<b>Location:</b> Music Back Rm S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.20
<b>Lab No.:</b> 7083166 <b>Client No.:</b> 115.2-64B	<b>Location:</b> Music Lav S * Sample acidified to pH <2.	<b>Result(ppb):</b> <1.00
<b>Lab No.:</b> 7083167 <b>Client No.:</b> 115.2-65	<b>Location:</b> Staff By Activity Rm S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.80
<b>Lab No.:</b> 7083168 <b>Client No.:</b> 115.2-66	<b>Location:</b> Student By Activity Rm S * Sample acidified to pH <2.	<b>Result(ppb):</b> 5.20
<b>Lab No.:</b> 7083169 <b>Client No.:</b> 115.2-67A	<b>Location:</b> YMCA Boys Left S * Sample acidified to pH <2.	<b>Result(ppb):</b> <1.00

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 10/19/2020  
Date Analyzed: 10/27/2020  
Signature:   
Analyst: Chad Shaffer

Approved By:   
Frank E. Ehrenfeld, III  
Laboratory Director

CERTIFICATE OF ANALYSIS

Client: Stohl Environmental  
3860 California Road  
Orchard Park NY 14127  
  
Client: STO708

Report Date: 10/27/2020  
Report No.: 621702 - Lead Water  
Project: Wellsville CSD; Wellsville Elementary School  
Project No.: 2020L-115.2

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.: 7083170      Location: YMCA Boys Left Mid S      Result(ppb): <1.00  
Client No.: 115.2-67B      \* Sample acidified to pH <2.

Lab No.: 7083171      Location: YMCA Boys Right Mid S      Result(ppb): <1.00  
Client No.: 115.2-67D      \* Sample acidified to pH <2.

Lab No.: 7083172      Location: YMCA Boys Right S      Result(ppb): <1.00  
Client No.: 115.2-67E      \* Sample acidified to pH <2.

Lab No.: 7083173      Location: YMCA Girls Left S      Result(ppb): 1.00  
Client No.: 115.2-68A      \* Sample acidified to pH <2.

Lab No.: 7083174      Location: YMCA Girls Left Mid S      Result(ppb): <1.00  
Client No.: 115.2-68B      \* Sample acidified to pH <2.

Lab No.: 7083175      Location: YMCA Girls Mid S      Result(ppb): 1.10  
Client No.: 115.2-68C      \* Sample acidified to pH <2.


Lab No.: 7083176      Location: YMCA Girls Right Mid S      Result(ppb): <1.00  
Client No.: 115.2-68D      \* Sample acidified to pH <2.


Lab No.: 7083177      Location: YMCA Girls Right S      Result(ppb): <1.00  
Client No.: 115.2-68E      \* Sample acidified to pH <2.

Lab No.: 7083178      Location: Rm 86 By YMCA S      Result(ppb): 14.8  
Client No.: 115.2-69      \* Sample acidified to pH <2.

Lab No.: 7083179      Location: YMCA Room S      Result(ppb): 2.50  
Client No.: 115.2-70      \* Sample acidified to pH <2.

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 10/19/2020  
Date Analyzed: 10/27/2020  
Signature:   
Analyst: Chad Shaffer

Approved By:   
Frank E. Ehrenfeld, III  
Laboratory Director

### CERTIFICATE OF ANALYSIS

Client: Stohl Environmental  
3860 California Road  
Orchard Park NY 14127  
  
Client: STO708

Report Date: 10/27/2020  
Report No.: 621702 - Lead Water  
Project: Wellsville CSD; Wellsville Elementary School  
Project No.: 2020L-115.2

### LEAD WATER SAMPLE ANALYSIS SUMMARY

**Lab No.:** 7083180      **Location:** Int. Phys Ed Office Right S      **Result(ppb):** 3.50  
**Client No.:** 115.2-71      \* Sample acidified to pH <2.

**Lab No.:** 7083181      **Location:** Int. Phys Ed Office Left S      **Result(ppb):** 5.60  
**Client No.:** 115.2-72      \* Sample acidified to pH <2.

**Lab No.:** 7083182      **Location:** Officials Locker Rm S      **Result(ppb):** 2.00  
**Client No.:** 115.2-73      \* Sample acidified to pH <2.

**Lab No.:** 7083183      **Location:** Locker Rm By Ath Dir S      **Result(ppb):** 5.80  
**Client No.:** 115.2-74      \* Sample acidified to pH <2.

**Lab No.:** 7083184      **Location:** Athletic Dir Lav S      **Result(ppb):** 3.10  
**Client No.:** 115.2-75      \* Sample acidified to pH <2.

**Lab No.:** 7083185      **Location:** ABA Lav S      **Result(ppb):** 2.40  
**Client No.:** 115.2-76      \* Sample acidified to pH <2.


**Lab No.:** 7083186      **Location:** Locker Room Next To ABA S      **Result(ppb):** 10.0  
**Client No.:** 115.2-77      \* Sample acidified to pH <2.


**Lab No.:** 7083187      **Location:** Girls Locker Room By Door S      **Result(ppb):** 57.6  
**Client No.:** 115.2-78      \* Sample acidified to pH <2.

**Lab No.:** 7083188      **Location:** Rm 102 S      **Result(ppb):** <1.00  
**Client No.:** 115.2-79      \* Sample acidified to pH <2.

**Lab No.:** 7083189      **Location:** Rm 100 S      **Result(ppb):** 3.00  
**Client No.:** 115.2-80      \* Sample acidified to pH <2.

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 10/19/2020  
Date Analyzed: 10/27/2020  
Signature:   
Analyst: Chad Shaffer

Approved By:   
Frank E. Ehrenfeld, III  
Laboratory Director

CERTIFICATE OF ANALYSIS

Client: Stohl Environmental  
3860 California Road  
Orchard Park NY 14127  
  
Client: STO708

Report Date: 10/27/2020  
Report No.: 621702 - Lead Water  
Project: Wellsville CSD; Wellsville Elementary School  
Project No.: 2020L-115.2

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.: 7083190      Location: Rm 98 S      Result(ppb): 1.20  
Client No.: 115.2-81      \* Sample acidified to pH <2.

Lab No.: 7083191      Location: Rm 97 S      Result(ppb): 2.80  
Client No.: 115.2-82      \* Sample acidified to pH <2.

Lab No.: 7083192      Location: Rm 96 S      Result(ppb): 1.50  
Client No.: 115.2-83      \* Sample acidified to pH <2.

Lab No.: 7083193      Location: Rm 94 S      Result(ppb): 4.10  
Client No.: 115.2-84      \* Sample acidified to pH <2.

Lab No.: 7083194      Location: Girls Bath By Rm 21 Left S      Result(ppb): 1.20  
Client No.: 115.2-85A      \* Sample acidified to pH <2.

Lab No.: 7083195      Location: Girls Bath By Rm 21 Mid S      Result(ppb): 1.00  
Client No.: 115.2-85B      \* Sample acidified to pH <2.


Lab No.: 7083196      Location: Girls Bath By Rm 21 Right S      Result(ppb): <1.00  
Client No.: 115.2-85C      \* Sample acidified to pH <2.


Lab No.: 7083197      Location: Boys Bath By Rm 21 Left S      Result(ppb): <1.00  
Client No.: 115.2-86A      \* Sample acidified to pH <2.

Lab No.: 7083198      Location: Boys Bath By Rm 21 Right S      Result(ppb): <1.00  
Client No.: 115.2-86B      \* Sample acidified to pH <2.

Lab No.: 7083199      Location: Fac Bath By Rm 21 Left S      Result(ppb): 1.00  
Client No.: 115.2-87A      \* Sample acidified to pH <2.

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 10/19/2020  
Date Analyzed: 10/27/2020  
Signature:   
Analyst: Chad Shaffer

Approved By:   
Frank E. Ehrenfeld, III  
Laboratory Director

CERTIFICATE OF ANALYSIS


Client: Stohl Environmental  
3860 California Road  
Orchard Park NY 14127  
  
Client: STO708


Report Date: 10/27/2020  
Report No.: 621702 - Lead Water  
Project: Wellsville CSD; Wellsville Elementary School  
Project No.: 2020L-115.2

LEAD WATER SAMPLE ANALYSIS SUMMARY

<b>Lab No.:</b> 7083202 <b>Client No.:</b> 115.2-87B	<b>Location:</b> Fac Bath By Rm 21 Right S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.10
<b>Lab No.:</b> 7083201 <b>Client No.:</b> 115.2-88	<b>Location:</b> Rm 91 S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.30
<b>Lab No.:</b> 7083202 <b>Client No.:</b> 115.2-89	<b>Location:</b> Rm 90 S * Sample acidified to pH <2.	<b>Result(ppb):</b> <1.00
<b>Lab No.:</b> 7083203 <b>Client No.:</b> 115.2-90	<b>Location:</b> Rm 89 S * Sample acidified to pH <2.	<b>Result(ppb):</b> 4.10
<b>Lab No.:</b> 7083204 <b>Client No.:</b> 115.2-91	<b>Location:</b> Rm 88 S * Sample acidified to pH <2.	<b>Result(ppb):</b> 8.00
<b>Lab No.:</b> 7083205 <b>Client No.:</b> 115.2-92	<b>Location:</b> Rm 85 S * Sample acidified to pH <2.	<b>Result(ppb):</b> 3.10
<b>Lab No.:</b> 7083206 <b>Client No.:</b> 115.2-93	<b>Location:</b> Rm 86 S * Sample acidified to pH <2.	<b>Result(ppb):</b> <1.00
<b>Lab No.:</b> 7083207 <b>Client No.:</b> 115.2-94	<b>Location:</b> Rm 84 S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.20
<b>Lab No.:</b> 7083208 <b>Client No.:</b> 115.2-95	<b>Location:</b> Rm 82 S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.30
<b>Lab No.:</b> 7083209 <b>Client No.:</b> 115.2-96	<b>Location:</b> Rm 79 S * Sample acidified to pH <2.	<b>Result(ppb):</b> 1.70

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 10/19/2020  
Date Analyzed: 10/27/2020  
Signature:   
Analyst: Chad Shaffer

Approved By:   
Frank E. Ehrenfeld, III  
Laboratory Director

---

CERTIFICATE OF ANALYSIS

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Client: Stohl Environmental  
3860 California Road  
Orchard Park NY 14127

Report Date: 10/27/2020  
Report No.: 621702 - Lead Water  
Project: Wellsville CSD; Wellsville Elementary School  
Project No.: 2020L-115.2

Client: STO708

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LEAD WATER SAMPLE ANALYSIS SUMMARY

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Lab No.: 7083210  
Client No.: 115.2-97

Location: Rm 77 S  
\* Sample acidified to pH <2.

Result(ppb): <1.00

Lab No.: 7083211  
Client No.: 115.2-98

Location: Rm 78 S  
\* Sample acidified to pH <2.

Result(ppb): 3.20

Lab No.: 7083212  
Client No.: 115.2-99

Location: Rm 80 S  
\* Sample acidified to pH <2.

Result(ppb): <1.00

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Please refer to the Appendix of this report for further information regarding your analysis.

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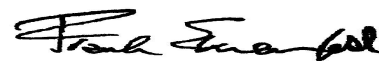
Date Received: 10/19/2020

Date Analyzed: 10/27/2020

Signature:

Analyst: Chad Shaffer

Approved By:



Frank E. Ehrenfeld, III  
Laboratory Director



---

CERTIFICATE OF ANALYSIS

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Client: Stohl Environmental  
3860 California Road  
Orchard Park NY 14127

Report Date: 10/27/2020  
Report No.: 621702 - Lead Water  
Project: Wellsville CSD; Wellsville Elementary School  
Project No.: 2020L-115.2

Client: STO708

## Appendix to Analytical Report:

**Customer Contact:** Lab Results Final  
**Analysis:** AAS-GF - ASTM D3559-08D

This appendix seeks to promote greater understanding of any observations, exceptions, special instructions, or circumstances that the laboratory needs to communicate to the client concerning the above samples. The information below is used to help promote your ability to make the most informed decisions for you and your customers. Please note the following points of contact for any questions you may have.

**iATL Customer Service:** customerservice@iatl.com  
**iATL Office Manager:** ?wchampion@iatl.com  
**iATL Account Representative:** Shirley Clark  
**Sample Login Notes:** See Batch Sheet Attached  
**Sample Matrix:** Water  
**Exceptions Noted:** See Following Pages

### General Terms, Warrants, Limits, Qualifiers:

General information about iATL capabilities and client/laboratory relationships and responsibilities are spelled out in iATL policies that are listed at [www.iATL.com](http://www.iATL.com) and in our Quality Assurance Manual per ISO 17025 standard requirements. The information therein is a representation of iATL definitions and policies for turnaround times, sample submittal, collection media, blank definitions, quantification issues and limit of detection, analytical methods and procedures, sub-contracting policies, results reporting options, fees, terms, and discounts, confidentiality, sample archival and disposal, and data interpretation.

iATL warrants the test results to be of a precision normal for the type and methodology employed for each sample submitted. iATL disclaims any other warrants, expressed or implied, including warranty of fitness for a particular purpose and warranty of merchantability. iATL accepts no legal responsibility for the purpose for which the client uses test results. Any analytical work performed must be governed by our Standard Terms and Conditions. Prices, methods and detection limits may be changed without notification. Please contact your Customer Service Representative for the most current information.

This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA LAP LLC, or any agency of local, state or province governments nor of any agency of the U.S. government.

This report shall not be reproduced except in full, without written approval of the laboratory.

### Information Pertinent to this Report:

Analysis by AAS Graphite Furnace:

- ASTM D3559-08D

Certification:

- NYS-DOH No. 11021

- NJDEP No. 03863

### Note: These methods are analytically equivalent to iATL's accredited method;

- USEPA 40CFR 141.11B

- USEPA 200.9 Pb, AAS-GF, RL <2 ppb/sample

- USEPA SW 846-7421 - Pb(AAS-GF, RL <2 ppb/sample)

Regulatory limit for lead in drinking water is 15.0 parts per billion as cited in EPA 40 CFR 141.11 National Primary Drinking Water Regulations, Subpart B: Maximum contaminant levels for inorganic chemicals.

All results are based on the samples as received at the lab. iATL assumes that appropriate sampling methods have been used and that the data upon which these results are based have been accurately supplied by the client.

Sample results are not corrected for contamination by field or analytical blanks.

PPB = Parts per billion. 1 µg/L = 1 ppb MDL = 0.24 PPB Reporting Limit (RL) = 1.0 PPB



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CERTIFICATE OF ANALYSIS

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Client: Stohl Environmental  
3860 California Road  
Orchard Park NY 14127

Report Date: 10/27/2020  
Report No.: 621702 - Lead Water  
Project: Wellsville CSD; Wellsville Elementary  
School  
Project No.: 2020L-115.2

Client: STO708

**Disclaimers / Qualifiers:**

There may be some samples in this project that have a "NOTE:" associated with a sample result. We use added disclaimers or qualifiers to inform the client about something that requires further explanation. Here is a complete list with highlighted disclaimers pertinent to this project. For a full explanation of these and other disclaimers, please inquire at [customerservice@iatl.com](mailto:customerservice@iatl.com).

Matrix spiking is performed on each client batch to determine if interferences could impact results. When spike recoveries fall out of acceptable range matrix interference is suspected and samples are diluted until acceptable spike recovery can be achieved. Reporting limits will increase by the same degree as the dilution required.

Note: Sample dilution required due to matrix interference.

Water Sample Turbidity greater than 1.0 NTU does not meet Federal and NJ State Primary & Secondary Drinking Water Standards.

\* ASTM D3559 (D) calls for the addition of acid at the time of sampling. Unless so noted on the chain of custody by the client iATL acidifies samples to a pH of <2 at least 24 hours prior to analysis.

## 1.5 Laboratory Certifications

NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2020  
Issued April 01, 2019

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

*Issued in accordance with and pursuant to section 502 Public Health Law of New York State*

MR. FRANK E. EHRENFELD III  
INTERNATIONAL ASBESTOS TESTING LABS  
9000 COMMERCE PARKWAY SUITE B  
MOUNT LAUREL, NJ 08054

NY Lab Id No: 11021

*is hereby APPROVED as an Environmental Laboratory for the category  
ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved subcategories and/or analytes are listed below:*

**Metals I**

Lead, Total                      ASTM D3559-90, 96, 03 & 08 (D)

**Miscellaneous**

Asbestos                      EPA 100.1  
                                      EPA 100.2

NEW YORK STATE Department  
of Health

Serial No.: 59524

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

## 1.6 Chains of Custody



3860 California Road, Orchard Park, New York 14127  
PHONE (716) 312-0070 FAX (716) 312-8092  
WWW.STOHLENVIRONMENTAL.COM

## Chain of Custody Document

Submitted to: (Lab Name) iATL

STOHL Job # 2020L-115.2

Client: Wellsville CSD

Contact: Emily Peavey

Building: Wellsville Elementary School

Location: 50-98 School St Wellsville, NY 14895

### LEAD

Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X

Turnaround

20 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
115.2-3	Room 3	S	23:00	7083067		
115.2-4	Room 5	S	23:01	7083068		
115.2-5	Room 7	S	23:02	7083069		
115.2-6	Room 9	S	23:03	7083070		
115.2-7	Room 6	S	23:04	7083071		
115.2-8	Room 8	S	23:05	7083072		
115.2-9	Room 10	S	23:06	7083073		
115.2-10	Room 12	S	23:07	7083074		
115.2-12A	Primary Nurses Office Main	S	23:08	7083075		
115.2-12B	Primary Nurses Office Lav	S	23:09	7083076		
115.2-14A	Left Lav by Rm 15	S	23:10	7083077		
115.2-14B	Right Lav by rm 15	S	23:11	7083078		
115.2-15	Bathroom off Kitchen	S	23:12	7083079		
115.2-16A	Kitchen Dish Wand	S	23:13	7083080		
115.2-16B	Kitchen 3 Bay Left	S	23:14	7083081		
115.2-16C	Kitchen 3 Bay Right	S	23:15	7083082		
115.2-16D	Kitchen Middle	S	23:16	7083083		
115.2-16E	Kitchen Serving Line	S	23:17	7083084		

### Notes:

Please e-mail lab results to [labs@stohlenvironmental.com](mailto:labs@stohlenvironmental.com)

☒ If checked, also e-mail results to: [Ehenderson@StohlEnv.com](mailto:Ehenderson@StohlEnv.com)

Sampled By: Christine Schultz Print Name

Stohl Env: Christine Schultz Date: 10/14/2020

Relinquished By: E. Henderson Jr. Print Name

Stohl Env: Eric Henderson Jr. Date: 10/15/2020

Received (Name / Lab): L. O'Neil/20

Date: \_\_\_\_\_

Time: \_\_\_\_\_

Sample Login (Name / Lab): C. O'Neil/20

Date: \_\_\_\_\_

Time: \_\_\_\_\_

Analysis (Name / Lab): C. O'Neil/20

Date: \_\_\_\_\_

Time: \_\_\_\_\_

QA/QC Review (Name / Lab): L. O'Neil/20

Date: \_\_\_\_\_

Time: \_\_\_\_\_

Archived / Released: \_\_\_\_\_ QA/QC InterLAB Use: \_\_\_\_\_

Date: \_\_\_\_\_

Time: \_\_\_\_\_

iATL - By E. Henderson Jr.



3860 California Road, Orchard Park, New York 14127  
PHONE (716) 312-0070 FAX (716) 312-8092  
WWW.STOHLENVIRONMENTAL.COM

## Chain of Custody Document

Submitted to: (Lab Name) iATL

STOHL Job # 2020L-115.2

Client: Wellsville CSD

Contact: Emily Peavey

Building: Wellsville Elementary School

Location: 50-98 School St Wellsville, NY 14895

### LEAD

Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X

Turnaround

20 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
115.2-17	Primary Cafe	S	23:18	70830025		
115.2-18A	Rm 33 main	S	23:19	70830026		
115.2-18B	Rm 33 lav	S	23:20	70830027		
115.2-19	Rm 34	S	23:21	70830028		
115.2-20A	Rm 32 Main	S	23:22	70830029		
115.2-20B	Rm 32 Lav	S	23:23	70830030		
115.2-21	Rm 35	S	23:24	70830031		
115.2-22A	Rm 31 Main	S	23:25	70830032		
115.2-22B	Rm 31 Lav	S	23:26	70830033		
115.2-23	Rm 36	S	23:27	70830034		
115.2-24A	Room 30 Main	S	23:28	70830035		
115.2-24B	Room 30 Lav	S	23:29	70830036		
115.2-25A	Room 29 Main	S	23:30	70830037		
115.2-25B	Room 29 Lav	S	23:31	70830038		
115.2-26	Rm 27	S	23:32	70830039		
115.2-27	Rm 25	S	23:33	70830040		
115.2-28A	Rm 28 Main	S	23:34	70830041		
115.2-28B	Rm 28 Lav	S	23:35	70830042		

### Notes:

Please e-mail lab results to labs@stohlenvironmental.com

Sampled By: Christine Schultz Print Name Stohl Env: Christine Schultz Date: 10/14/2020

Relinquished By: Eric Henderson Jr. Print Name Stohl Env: Eric Henderson Jr. Date: 10/15/2020

Received (Name / Lab): \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

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 PHONE (716) 312-0070 FAX (716) 312-8092  
 WWW.STOHLENVIRONMENTAL.COM

## Chain of Custody Document

Submitted to: (Lab Name) iATL

STOHL Job # 2020L-115.2

Client: Wellsville CSD

Contact: Emily Peavey

Building: Wellsville Elementary School

Location: 50-98 School St Wellsville, NY 14895

### LEAD

Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X

Turnaround

20 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
115.2-29	Rm 23	S	23:36	7083103		
115.2-30	Rm 26	S	23:37	7083104		
115.2-31	Rm 21	S	23:38	7083105		
115.2-32	Rm 24	S	23:39	7083106		
115.2-33	Rm 13 Faculty	S	23:40	7083107		
115.2-34	Boys Bath by 31	S	23:41	7083108		
115.2-35	Girls Bath by 31	S	23:42	7083109		
115.2-36	Rm 51	S	23:43	7083110		
115.2-37	Rm 52	S	23:44	7083111		
115.2-38	Rm 53	S	23:45	7083112		
115.2-39	Rm 54	S	23:46	7083113		
115.2-40	Rm 55	S	23:47	7083114		
115.2-41	Break Room off Lib	S	23:48	7083115		
115.2-42	Main Office Bath Left	S	23:49	7083116		
115.2-43	Main Office Bath Right	S	23:50	7083117		
115.2-44A	Art Room Left	S	23:51	7083118		
115.2-44B	Art Rm Left of Mid	S	23:52	7083119		
115.2-44C	Art Rm Mid	S	23:53	7083120		

### Notes:

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Relinquished By: E. Henderson Jr. Print Name Stohl Env: Eric Henderson Jr. Date: 10/15/2020

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STOHL Job # 2020L-115.2

Client: Wellsville CSD

Contact: Emily Peavey

Building: Wellsville Elementary School

Location: 50-98 School St Wellsville, NY 14895

### LEAD

Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X

Turnaround

20 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
115.2-44D	Art Rm Right of Mid	S	23:54	7083121		
115.2-44E	Art Rm Right	S	23:55	7083122		
115.2-45A	Int. Nurse Main	S	23:56	7083123		
115.2-45B	Int. Nurse Exam	S	23:57	7083124		
115.2-45C	Int. Nurse Lav	S	23:58	7083125		
115.2-46A	Boys Lav by Nurse Left	S	23:59	7083126		
115.2-46B	Boys Lav by Nurse Mid	S	0:00	7083127		
115.2-46C	Boys Lav by Nurse Right	S	0:01	7083128		
115.2-47A	Girls Lav by Nurse L	S	0:02	7083129		
115.2-47B	Girls Lav by Nurse Mid	S	0:03	7083130		
115.2-47C	Girls Lav by Nurse R	S	0:04	7083131		
115.2-48	Fac Rm by Int. cafe	S	0:05	7083132		
115.2-49	Women's Lav By Int. Cafe	S	0:06	7083133		
115.2-50B	Int Cafe	DFB	0:07	7083134		
115.2-51A	Int Kitchen by Serving	S	0:08	7083135		
115.2-51B	Int Kit 2 Bay front	S	0:09	7083136		
115.2-51C	Int kit 2 Bay side by door	S	0:10	7083137		
115.2-51D	Int kit back w/ eye wash	S	0:11	7083138		

### Notes:

Please e-mail lab results to [labs@stohlenv.com](mailto:labs@stohlenv.com)

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STOHL Job # 2020L-115.2

Client: Wellsville CSD

Contact: Emily Peavey

Building: Wellsville Elementary School

Location: 50-98 School St Wellsville, NY 14895

### LEAD

Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X

### Turnaround

20 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
115.2-51E	Int Kit back section	S	0:12	7083140		
115.2-51F	Int Kit Dish Wand	S	0:13	7083141		
115.2-51G	Int Kit Dish Left	S	0:14	7083142		
115.2-51H	Int Kit Dish Mid	S	0:15	7083143		
115.2-51I	Int Kit Dish Right	S	0:16	7083144		
115.2-52	Women's Rm by Multi Purpose	S	0:17	7083145		
115.2-53	Men's Rm by Multi Purpose	S	0:18	7083146		
115.2-54A	Boys Rm Left	S	0:19	7083147		
115.2-54B	Boys Rm Left Mid	S	0:20	7083148		
115.2-54D	Boys Rm Right	S	0:21	7083149		
115.2-55A	Girls Rm L	S	0:22	7083150		
115.2-55B	Girls Rm Left Mid	S	0:23	7083151		
115.2-55C	Girls Rm Right Mid	S	0:24	7083152		
115.2-55D	Girls Rm Right	S	0:25	7083153		
115.2-56	Copy Rm	S	0:26	7083154		
115.2-57	Octagon Back Office	S	0:27	7083155		
115.2-58	Pool Lobby Men's Lav	S	0:28	7083156		
115.2-59	Pool Lobby Women's Lav	S	0:29	7083156		

### Notes:

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Client: Wellsville CSD

Contact: Emily Peavey

Building: Wellsville Elementary School

Location: 50-98 School St Wellsville, NY 14895

### LEAD

Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X

Turnaround

20 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
115.2-60A	Girls Locker Left	S	0:30	7083157		
115.2-60B	Girls locker mid	S	0:31	7083159		
115.2-60C	Girls locker right	S	0:32	7083159		
115.2-61A	Boys locker Left	S	0:33	7083160		
115.2-61B	Boys locker mid	S	0:34	7083161		
115.2-61C	Boys locker right	S	0:35	7083162		
115.2-62	Pool Coach's Office Lav	S	0:36	7083163		
115.2-63B	Pool DF Right	S	0:37	7083164		
115.2-64A	Music Back Rm	S	0:38	7083165		
115.2-64B	Music Lav	S	0:39	7083166		
115.2-65	Staff by Activity Rm	S	0:40	7083167		
115.2-66	Student by Activity Rm	S	0:41	7083168		
115.2-67A	YMCA boys Left	S	0:42	7083169		
115.2-67B	YMCA boys Left mid	S	0:43	7083170		
115.2-67D	YMCA boys Right mid	S	0:44	7083171		
115.2-67E	YMCA boys right	S	0:45	7083172		
115.2-68A	YMCA girls Left	S	0:46	7083173		
115.2-68B	YMCA girls Left mid	S	0:47	7083174		

### Notes:

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Contact: Emily Peavey

Building: Wellsville Elementary School

Location: 50-98 School St Wellsville, NY 14895

### LEAD

Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X

Turnaround

20 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
115.2-68C	YMCA girls mid	S	0:48	7083175		
115.2-68D	YMCA girls Right mid	S	0:49	7083176		
115.2-68E	YMCA girls Right	S	0:50	7083177		
115.2-69	Rm 86 by YMCA	S	0:51	7083178		
115.2-70	YMCA room	S	0:52	7083179		
115.2-71	Int. Phys Ed Office Right	S	0:53	7083180		
115.2-72	Int. Phys ed Office Left	S	0:54	7083181		
115.2-73	Officials Locker Rm	S	0:55	7083182		
115.2-74	Locker Rm By Ath Dir	S	0:56	7083183		
115.2-75	Athletic Dir Lav	S	0:57	7083184		
115.2-76	ABA lav	S	0:58	7083185		
115.2-77	Locker Room Next to ABA	S	0:59	7083186		
115.2-78	Girls Locker Room by Door	S	1:00	7083187		
115.2-79	Rm 102	S	1:01	7083188		
115.2-80	Rm 100	S	1:02	7083189		
115.2-81	Rm 98	S	1:03	7083190		
115.2-82	Rm 97	S	1:04	7083191		
115.2-83	Rm 96	S	1:05	7083192		

### Notes:

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STOHL Job # 2020L-115.2

Client: Wellsville CSD

Contact: Emily Peavey

Building: Wellsville Elementary School

Location: 50-98 School St Wellsville, NY 14895

### LEAD

Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X

Turnaround

20 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
115.2-84	Rm 94	S	1:06	7083103		
115.2-85A	Girls Bath by Rm 21 Left	S	1:07	7083104		
115.2-85B	Girls Bath by Rm 21 Mid	S	1:08	7083105		
115.2-85C	Girls Bath by Rm 21 Right	S	1:09	7083106		
115.2-86A	Boys Bath by Rm 21 Left	S	1:10	7083107		
115.2-86B	Boys Bath by Rm 21 Right	S	1:11	7083108		
115.2-87A	Fac Bath by Rm 21 Left	S	1:12	7083109		
115.2-87B	Fac Bath by Rm 21 Right	S	1:13	7083110		
115.2-88	Rm 91	S	1:14	7083111		
115.2-89	Rm 90	S	1:15	7083112		
115.2-90	Rm 89	S	1:16	7083113		
115.2-91	Rm 88	S	1:17	7083114		
115.2-92	Rm 85	S	1:18	7083115		
115.2-93	Rm 86	S	1:19	7083116		
115.2-94	Rm 84	S	1:20	7083117		
115.2-95	Rm 82	S	1:21	7083118		
115.2-96	Rm 79	S	1:22	7083119		
115.2-97	Rm 77	S	1:23	7083120		

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Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X

Turnaround

20 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
115.2-98	Rm 78	S	1:24	7083211		
115.2-99	Rm 80	S	1:25	7083212		

### Notes:

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*Acidified MS 10/22/20 2:00*

Sampled By: Christine Schultz Print Name Stohl Env: Christine Schultz Date: 10/14/2020

Relinquished By: *E. Henderson Jr.* Print Name Stohl Env: Eric Henderson Jr. Date: 10/15/2020

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