

November 29, 2016

Mr. David Spacone  
City School District of the City of Niagara Falls  
Director of Facilities  
630 66<sup>th</sup> Street  
Niagara Falls, New York 14304

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

Dear Mr. Spacone:

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

- Geraldine J. Mann Elementary School, 1330 95<sup>th</sup> Street, Niagara Falls, 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 or equal to the NYS "Action Level of 15 parts per billion (ppb)".

The Investigation and Sampling was performed on September 24, 2016. 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, 3 sources of potable water in the Geraldine J. Mann Elementary School Building 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 City School District of the City of Niagara Falls.

Sincerely,  
Stohl Environmental, LLC.



William K. Sisco  
PROJECT MANAGER

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

**Prepared for:**

**Mr. David Spacone  
City School District of the City of Niagara Falls  
Director of Facilities  
630 66<sup>th</sup> Street  
Niagara Falls, New York 14304**

**Prepared by:**



**ENVIRONMENTAL CONSULTANTS - A MEMBER OF THE STOHL GROUP OF COMPANIES**

**4169 ALLENDALE PKWY. BUFFALO, NEW YORK 14219**

**☎ (716) 312-0070 📠 (716) 312-8092**

**[www.stohlenvironmental.com](http://www.stohlenvironmental.com)**

**Conditions as of September 24, 2016**

## 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
- 1.4. Laboratory Analytical Reports by Building
- 1.5. Laboratory Certifications
- 1.6. Chains of Custody

## 1.1 Sampling Protocol and Summary of Results:

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

- Geraldine J. Mann Elementary School, 1330 95<sup>th</sup> Street, Niagara Falls, New York.

### Scope of Work:

Stohl Environmental was charged with collecting first-draw water samples from all outlets in Geraldine J. Mann 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.
- **Service Connection Sampling:** Samples were collected at the service connection as follows:
  - **Service Connection Sample:** As detailed in EPA guidance documents, this sample is not a first-draw sample. The cold water tap closest to the service connection was opened, and the sample was collected immediately after a change in water temperature was detected, or after 30 seconds.
  - **Water Main Sample:** This sample was collected at the same location as the Service Connection sample; however, it was collected after water was allowed to run an additional 3 minutes after the temperature change, but not more than 3 minutes and 30 seconds.
- **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 Below Action level of 15 ppb	Number of Samples Above Action Level of 15 ppb	Number of Samples Below Action level of 15 ppb	Number of Samples Above Action Level of 15 ppb
Geraldine J. Mann Elementary School	09/24/16	105	102	3	0	0

\*\* 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 and Confirmatory Samples				
Sample #	Sample Type	Classroom or other Location	Fixture/Outlet type	Laboratory Analysis in ppb
111.3-7	First Draw	Custodian's Office Sink	Sink	19.0
111.3-97	First Draw	Kitchen, Brown Sink	Sink	78.4
111.3-99	First Draw	Kitchen, Steamer Sink	Sink	20.4

### **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.



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#### 1.4 Laboratory Analytical Reports by Building



## Analysis Report

# Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

**Customer:** Stohl Environmental, LLC (4507)  
**Address:** 4169 Allendale Parkway  
Blasdell, NY 14219

**Order #:** 186515

**Matrix** Water  
**Received** 09/29/16  
**Analyzed** 11/21/16  
**Reported** 11/23/16

**PO Number:**

**Attn:**  
**Project:** Niagara Falls CSD  
**Location:** Geraldine J. Mann Elem.  
**Number:** 2016L-111.2

Sample ID Parameter	Cust. Sample ID	Location Method	Sample Date	Result	RL*	Units	Analyst
<b>186515-001</b>	111.3-1	Boiler Room WMF					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-002</b>	111.3-2	Boiler Room WMTC					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-003</b>	111.3-3	Boiler Room S					
Lead		EPA 200.9 Rev 2.2	09/24/16	5.07	5.00	µg/L	MBH
<b>186515-004</b>	111.3-4	Stem Room S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-005</b>	111.3-5	Stem Room Closet S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-006</b>	111.3-6	Kitchenette S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-007</b>	111.3-7	Custodians Office S					
Lead		EPA 200.9 Rev 2.2	09/24/16	19.0	5.00	µg/L	MBH
<b>186515-008</b>	111.3-8	Health Office S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-009</b>	111.3-9	Womens Bath S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-010</b>	111.3-10	Mens Bath S					
Lead		EPA 200.9 Rev 2.2	09/24/16	7.86	5.00	µg/L	MBH
<b>186515-011</b>	111.3-11	Library Workroom S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-012</b>	111.3-12	Rm 112 Right S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-013</b>	111.3-13	Rm 112 Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-014</b>	111.3-14	Rm 112 Far Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	6.51	5.00	µg/L	MBH
<b>186515-015</b>	111.3-15	Rm 110 Mens S					

\*Reporting Limit. All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. The test results reported relate only to the samples submitted. Values are reported to three significant figures. The signature above certifies that all results conform to the current NELAC standards unless otherwise noted.





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Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-016</b>	111.3-16	Rm 110 Womens S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-017</b>	111.3-17	Rm 110 Class S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-018</b>	111.3-18	Rm 109 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	14.8	5.00	µg/L	MBH
<b>186515-019</b>	111.3-19	Rm 109 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-020</b>	111.3-20	Rm 108 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	6.86	5.00	µg/L	MBH
<b>186515-021</b>	111.3-21	Rm 108 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-022</b>	111.3-22	Rm 108 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-023</b>	111.3-23	Rm 107 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	9.22	5.00	µg/L	MBH
<b>186515-024</b>	111.3-24	Rm 107 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-025</b>	111.3-25	Rm 107 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-026</b>	111.3-26	Rm 106 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-027</b>	111.3-27	Rm 106 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-028</b>	111.3-28	Rm 106 Bubbler B B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-029</b>	111.3-29	Rm 105 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	6.91	5.00	µg/L	MBH

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Parameter		Method					
<b>186515-030</b>	111.3-30	Rm 105 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-031</b>	111.3-31	Rm 105 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-032</b>	111.3-32	Rm 104 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-033</b>	111.3-33	Rm 104 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-034</b>	111.3-34	Rm 104 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-035</b>	111.3-35	Rm 103 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	6.35	5.00	µg/L	MBH
<b>186515-036</b>	111.3-36	Rm 103 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-037</b>	111.3-37	Rm 103 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-038</b>	111.3-38	Rm 101 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-039</b>	111.3-39	Rm 101 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	7.09	5.00	µg/L	MBH
<b>186515-040</b>	111.3-40	Rm 101 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-041</b>	111.3-41	Rm 103 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-042</b>	111.3-42	Rm 102 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	9.35	5.00	µg/L	MBH
<b>186515-043</b>	111.3-43	Rm 102 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-044</b>	111.3-44	Rm 213 S					

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Parameter		Method					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-045</b>	111.3-45	Rm 213 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	6.93	5.00	µg/L	MBH
<b>186515-046</b>	111.3-46	Rm 213 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-047</b>	111.3-47	Bookroom S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-048</b>	111.3-48	Rm 212 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	5.56	5.00	µg/L	MBH
<b>186515-049</b>	111.3-49	Rm 212 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	5.62	5.00	µg/L	MBH
<b>186515-050</b>	111.3-50	Rm 212 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-051</b>	111.3-51	Rm 211 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-052</b>	111.3-52	Rm 211 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-053</b>	111.3-53	Rm 211 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	6.06	5.00	µg/L	MBH
<b>186515-054</b>	111.3-54	Rm 210 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	6.21	5.00	µg/L	MBH
<b>186515-055</b>	111.3-55	Rm 210 Lav Right S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-056</b>	111.3-56	Rm 210 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-057</b>	111.3-57	Rm 209 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-058</b>	111.3-58	Rm 209 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH

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Sample ID	Cust. Sample ID	Location	Sample Date	Result	RL*	Units	Analyst
Parameter		Method					
<b>186515-059</b>	111.3-59	Rm 209 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-060</b>	111.3-60	Rm 208 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	7.25	5.00	µg/L	MBH
<b>186515-061</b>	111.3-61	Rm 208 Lav Right S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-062</b>	111.3-62	Rm 208 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-063</b>	111.3-63	Rm 207 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-064</b>	111.3-64	Rm 207 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-065</b>	111.3-65	Rm 207 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-066</b>	111.3-66	Rm 206 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-067</b>	111.3-67	Rm 206 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-068</b>	111.3-68	Rm 207 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-069</b>	111.3-69	Rm 205 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-070</b>	111.3-70	Rm 205 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-071</b>	111.3-71	Rm 205 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-072</b>	111.3-72	Rm 204 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-073</b>	111.3-73	Rm 204 Lav Left S					

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Parameter		Method					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-074</b>	111.3-74	Rm 204 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-075</b>	111.3-75	Rm 203 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-076</b>	111.3-76	Rm 203 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-077</b>	111.3-77	Rm 203 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-078</b>	111.3-78	Rm 202 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-079</b>	111.3-79	Rm 202 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-080</b>	111.3-80	Rm 202 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-081</b>	111.3-81	Rm 202 Lav Right S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-082</b>	111.3-82	Rm 201 S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-083</b>	111.3-83	Rm 201 Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	7.58	5.00	µg/L	MH
<b>186515-084</b>	111.3-84	Rm 201 Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-085</b>	111.3-85	Hall Bubbler B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-086</b>	111.3-86	Girls Gym Office S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-087</b>	111.3-87	Girls Locker Rm S					
Lead		EPA 200.9 Rev 2.2	09/24/16	5.64	5.00	µg/L	MH

\*Reporting Limit. All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. The test results reported relate only to the samples submitted. Values are reported to three significant figures. The signature above certifies that all results conform to the current NELAC standards unless otherwise noted.



## Analysis Report

# Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

**Customer:** Stohl Environmental, LLC (4507)  
**Address:** 4169 Allendale Parkway  
Blasdell, NY 14219

**Order #:** 186515

**Matrix** Water  
**Received** 09/29/16  
**Analyzed** 11/21/16  
**Reported** 11/23/16

**PO Number:**

**Attn:**  
**Project:** Niagara Falls CSD  
**Location:** Geraldine J. Mann Elem.  
**Number:** 2016L-111.2

Sample ID Parameter	Cust. Sample ID	Location Method	Sample Date	Result	RL*	Units	Analyst
<b>186515-088</b>	111.3-88	Girls Locker Rm B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-089</b>	111.3-89	Boys Gym Office S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-090</b>	111.3-90	Boys Locker Rm S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MH
<b>186515-091</b>	111.3-91	Boys Locker Rm B					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-092</b>	111.3-92	Boys Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	7.80	5.00	µg/L	MBH
<b>186515-093</b>	111.3-93	Boys Lav Right S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-094</b>	111.3-94	Girls Lav Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	6.27	5.00	µg/L	MBH
<b>186515-095</b>	111.3-95	Girls Lav Right S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-096</b>	111.3-96	Kitchen Toilet Rm S					
Lead		EPA 200.9 Rev 2.2	09/24/16	11.6	5.00	µg/L	MBH
<b>186515-097</b>	111.3-97	Kitchen Brown Sink S					
Lead		EPA 200.9 Rev 2.2	09/24/16	78.4	25.0	µg/L	MBH
<b>186515-098</b>	111.3-98	Kitchen Prep Sink S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	MBH
<b>186515-099</b>	111.3-99	Kitchen Steamer S					
Lead		EPA 200.9 Rev 2.2	09/24/16	20.4	5.00	µg/L	SA
<b>186515-100</b>	111.3-100	Kitchen Back Wall Left S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-101</b>	111.3-101	Kit Back Wall Right S					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-102</b>	111.3-102	Ext Near Office HB					

\*Reporting Limit. All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. The test results reported relate only to the samples submitted. Values are reported to three significant figures. The signature above certifies that all results conform to the current NELAC standards unless otherwise noted.



## Analysis Report

# Schneider Laboratories Global, Inc

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**Order #:** 186515

**Matrix** Water  
**Received** 09/29/16  
**Analyzed** 11/22/16  
**Reported** 11/23/16

**Attn:**

**Project:** Niagara Falls CSD  
**Location:** Geraldine J. Mann Elem.  
**Number:** 2016L-111.2

**PO Number:**

Sample ID Parameter	Cust. Sample ID	Location Method	Sample Date	Result	RL*	Units	Analyst
Lead		EPA 200.9 Rev 2.2	09/24/16	6.11	5.00	µg/L	SA
<b>186515-103</b>	111.3-103	Ext Near 109 HB					
Lead		EPA 200.9 Rev 2.2	09/24/16	13.2	5.00	µg/L	SA
<b>186515-104</b>	111.3-104	Ext Near 110 HB					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA
<b>186515-105</b>	111.3-105	Ext Girls Locker Rm HB					
Lead		EPA 200.9 Rev 2.2	09/24/16	< 5.00	5.00	µg/L	SA

186515-11/23/16 03:50 PM

*Abisola O Kasali*

Reviewed By: **Abisola Kasali**  
Metals Supervisor

\*Reporting Limit. All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. The test results reported relate only to the samples submitted. Values are reported to three significant figures. The signature above certifies that all results conform to the current NELAC standards unless otherwise noted.



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---

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## 1.5 Laboratory Certifications



NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2017  
Issued September 22, 2016

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

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

MR. FAYEZ ABOUZAKI  
SCHNEIDER LABORATORIES GLOBAL, INC  
2512 WEST CARY STREET  
RICHMOND, VA 23220-5117

NY Lab Id No: 11413

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES POTABLE WATER  
All approved analytes are listed below:*

**Metals I**

Lead, Total

EPA 200.9 Rev. 2.2



**Serial No.: 55043**

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.



NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2017  
Issued April 01, 2016

**CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE**

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

MR. FAYEZ ABOUZAKI  
SCHNEIDER LABORATORIES GLOBAL, INC  
2512 WEST CARY STREET  
RICHMOND, VA 23220-5117

NY Lab Id No: 11413

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES NON POTABLE WATER  
All approved analytes are listed below:*

**Metals I**

Lead, Total

EPA 200.7 Rev. 4.4  
EPA 6010C  
EPA 7000B  
EPA 200.9 Rev. 2.2

**Sample Preparation Methods**

EPA 3010A  
EPA 3005A  
EPA 3020A



Department  
of Health

**Serial No.: 54667**

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NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



Expires 12:01 AM April 01, 2017  
Issued April 01, 2016

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

MR. FAYEZ ABOUZAKI  
SCHNEIDER LABORATORIES GLOBAL, INC  
2512 WEST CARY STREET  
RICHMOND, VA 23220-5117

NY Lab Id No: 11413

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2003) for the category  
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE  
All approved analytes are listed below:*

**Characteristic Testing**

**Polychlorinated Biphenyls**

TCLP EPA 1311

PCB-1268 EPA 8082A

**Metals I**

**Sample Preparation Methods**

Barium, Total EPA 6010C

EPA 3010A

Cadmium, Total EPA 6010C

EPA 3050B

Chromium, Total EPA 6010C

EPA 3550C

Lead, Total EPA 6010C

EPA 3031

EPA 7000B

Nickel, Total EPA 6010C

Silver, Total EPA 6010C

**Metals II**

Antimony, Total EPA 6010C

Arsenic, Total EPA 6010C

Chromium VI EPA 7196A

Mercury, Total EPA 7471B

Selenium, Total EPA 6010C

**Polychlorinated Biphenyls**

PCB-1016 EPA 8082A

PCB-1221 EPA 8082A

PCB-1232 EPA 8082A

PCB-1242 EPA 8082A

PCB-1248 EPA 8082A

PCB-1254 EPA 8082A

PCB-1260 EPA 8082A

PCB-1262 EPA 8082A



Department  
of Health

Serial No.: 54668

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NEW YORK STATE DEPARTMENT OF HEALTH  
WADSWORTH CENTER



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2512 WEST CARY STREET  
RICHMOND, VA 23220-5117

NY Lab Id No: 11413

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

**Miscellaneous**

Asbestos in Friable Material	EPA 600/M4/82/020
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Lead in Dust Wipes	EPA 7000B
Lead in Paint	EPA 7000B

**Sample Preparation Methods**

EPA 3050B



**Serial No.: 54669**

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WADSWORTH CENTER



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2512 WEST CARY STREET  
RICHMOND, VA 23220-5117

NY Lab Id No: 11413

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

**Metals I**

Lead, Total NIOSH 7082  
40 CFR PART 50 1984 APP G

**Miscellaneous**

Fibers NIOSH 7400 A RULES



**Serial No.: 54670**

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.



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[www.stohlenvironmental.com](http://www.stohlenvironmental.com)

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## 1.6 Chains of Custody



## Chain of Custody Document

ENVIRONMENTAL CONSULTANTS - A MEMBER OF THE STOHL GROUP OF COMPANIES  
4169 ALLENDALE PKWY., BUFFALO, NEW YORK 14219  
(716) 312-0070 • (716) 312-8092  
www.stohlenvironmental.com

Submitted to: (Lab Name) Schneider

STOHL Job # 2016L-111.2

Client: Niagara Falls CSD Contact: 0

Building: Geraldine J. Mann Elem. Location: 1330 95th Street

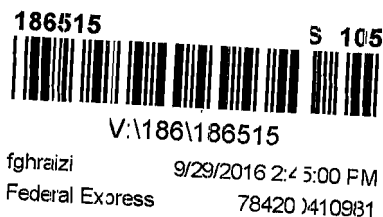
### LEAD

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

Turnaround

5 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
111.3-1	BOILER ROOM	WMF	8:20	0		
111.3-2	BOILER ROOM	WMTC	8:20	0		
111.3-3	BOILER ROOM	S	8:21	0		
111.3-4	STEM ROOM	S	8:25	0		
111.3-5	STEM ROOM CLOSET	S	8:27	0		
111.3-6	KITCHENETTE	S	8:30	0		
111.3-7	CUSTODIANS OFFICE	S	8:31	0		
111.3-8	HEALTH OFFICE	S	8:35	0		
111.3-9	WOMENS BATH	S	8:40	0		
111.3-10	MENS BATH	S	8:45	0		
111.3-11	LIBRARY WORKROOM	S	8:50	0		
111.3-12	RM 112 RIGHT	S	8:52	0		
111.3-13	RM 112 LEFT	S	8:52	0		
111.3-14	RM 112 FAR LEFT	S	8:35	0		
111.3-15	RM 110 MENS	S	8:55	0		
111.3-16	RM 110 WOMENS	S	8:55	0		
111.3-17	RM 110 CLASS	S	8:59	0		
111.3-18	RM 109	S	9:00	0		



### Notes:

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

☐ If checked, also e-mail results to: \_\_\_\_\_

Sampled By: Rick Stotz Print Name Stohl Env: Rick Stotz Date: 9/24/2016

Relinquished By: E. Henderson Jr. Print Name Stohl Env: Eric Henderson Jr. Date: 9/27/2016

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

Sample Login (Name / Lab): \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

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

QA/QC Review (Name / Lab): \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

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



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4169 ALLENDALE PKWY. BUFFALO, NEW YORK 14219  
(716) 312-0070 (716) 312-8092  
www.stohlenvironmental.com

Submitted to: (Lab Name) Schneider

STOHL Job # 2016L-111.2

Client: Niagara Falls CSD

Contact: 0

Building: Geraldine J. Mann Elem.

Location: 1330 95th Street

### LEAD

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

Turnaround

5 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
111.3-19	RM 109 LAV LEFT	S	9:00	0		
111.3-20	RM 108	S	9:05	0		
111.3-21	RM 108 LAV LEFT	S	9:06	0		
111.3-22	RM 108 BUBBLER	B	9:10	0		
111.3-23	RM 107	S	9:10	0		
111.3-24	RM 107 LAV LEFT	S	9:12	0		
111.3-25	RM 107 BUBBLER	B	9:15	0		
111.3-26	RM 106	S	9:16	0		
111.3-27	RM 106 LAV LEFT	S	9:17	0		
111.3-28	RM 106 BUBBLER	B	9:18	0		
111.3-29	RM 105	S	9:16	0		
111.3-30	RM 105 LAV LEFT	S	9:16	0		
111.3-31	RM 105 BUBBLER	B	9:16	0		
111.3-32	RM 104	S	9:20	0		
111.3-33	RM 104 LAV LEFT	S	9:20	0		
111.3-34	RM 104 BUBBLER	B	9:20	0		
111.3-35	RM 103	S	9:25	0		
111.3-36	RM 103 LAV LEFT	S	9:25	0		

### Notes:

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Sampled By: Rick Stotz Print Name Stohl Env: Rick Stotz Date: 9/24/2016

Relinquished By: E. Henderson Jr. Print Name Stohl Env: Eric Henderson Jr. Date: 9/27/2016

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

Sample Login (Name / Lab): \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

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

QA/QC Review (Name / Lab): \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

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





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Submitted to: (Lab Name) Schneider

STOHL Job # 2016L-111.2

Client: Niagara Falls CSD

Contact: 0

Building: Geraldine J. Mann Elem.

Location: 1330 95th Street

### LEAD

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

Turnaround

5 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
111.3-37	RM 103 BUBBLER	B	9:25	0		
111.3-38	RM 101	S	9:30	0		
111.3-39	RM 101 LAV LEFT	S	9:30	0		
111.3-40	RM 101 BUBBLER	B	9:30	0		
111.3-41	RM 103	S	9:35	0		
111.3-42	RM 102 LAV LEFT	S	9:35	0		
111.3-43	RM 102 BUBBLER	B	9:35	0		
111.3-44	RM 213	S	9:45	0		
111.3-45	RM 213 LAV LEFT	S	9:45	0		
111.3-46	RM 213 BUBBLER	B	9:45	0		
111.3-47	BOOKROOM	S	9:50	0		
111.3-48	RM 212	S	9:52	0		
111.3-49	RM 212 LAV LEFT	S	9:52	0		
111.3-50	RM 212 BUBBLER	B	9:52	0		
111.3-51	RM 211	S	10:00	0		
111.3-52	RM 211 LAV LEFT	S	10:00	0		
111.3-53	RM 211 BUBBLER	B	10:00	0		
111.3-54	RM 210	S	10:02	0		

### Notes:

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

Sampled By: Rick Stotz Print Name Stohl Env: Rick Stotz Date: 9/24/2016

Relinquished By: E. Henderson Jr. Print Name Stohl Env: Eric Henderson Jr. Date: 9/27/2016

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

Sample Login (Name / Lab): \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

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

QA/QC Review (Name / Lab): \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

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



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Submitted to: (Lab Name) Schneider

STOHL Job # 2016L-111.2

Client: Niagara Falls CSD

Contact: 0

Building: Geraldine J. Mann Elem.

Location: 1330 95th Street

### LEAD

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

Turnaround

5 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
111.3-55	RM 210 LAV RIGHT	S	10:02	0		
111.3-56	RM 210 BUBBLER	B	10:04	0		
111.3-57	RM 209	S	10:15	0		
111.3-58	RM 209 LAV LEFT	S	10:15	0		
111.3-59	RM 209 BUBBLER	B	10:15	0		
111.3-60	RM 208	S	10:15	0		
111.3-61	RM 208 LAV RIGHT	S	10:15	0		
111.3-62	RM 208 BUBBLER	B	10:15	0		
111.3-63	RM 207	S	10:20	0		
111.3-64	RM 207 LAV LEFT	S	10:20	0		
111.3-65	RM 207 BUBBLER	B	10:20	0		
111.3-66	RM 206	S	10:25	0		
111.3-67	RM 206 LAV LEFT	S	10:25	0		
111.3-68	RM 207 BUBBLER	B	10:25	0		
111.3-69	RM 205	S	10:30	0		
111.3-70	RM 205 LAV LEFT	S	10:30	0		
111.3-71	RM 205 BUBBLER	B	10:30	0		
111.3-72	RM 204	S	10:31	0		

### Notes:

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

Sampled By: Rick Stotz Print Name Stohl Env: Rick Stotz Date: 9/24/2016

Relinquished By: E. Henderson Jr. Print Name Stohl Env: Eric Henderson Jr. Date: 9/27/2016

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

Sample Login (Name / Lab): \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

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

QA/QC Review (Name / Lab): \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

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



## Chain of Custody Document

ENVIRONMENTAL CONSULTANTS - A MEMBER OF THE STOHL GROUP OF COMPANIES  
4169 ALLENDALE PKWY. BUFFALO, NEW YORK 14219  
☎ (716) 312-0070 ■ (716) 312-8092  
www.stohlenvironmental.com

Submitted to: (Lab Name) Schneider

STOHL Job # 2016L-111.2

Client: Niagara Falls CSD

Contact: 0

Building: Geraldine J. Mann Elem.

Location: 1330 95th Street

### LEAD

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

Turnaround

5 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
111.3-73	RM 204 LAV LEFT	S	10:31	0		
111.3-74	RM 204 BUBBLER	B	10:31	0		
111.3-75	RM 203	S	10:35	0		
111.3-76	RM 203 LAV LEFT	S	10:35	0		
111.3-77	RM 203 BUBBLER	B	15:55	0		
111.3-78	RM 202	S	10:40	0		
111.3-79	RM 202 LAV LEFT	S	10:40	0		
111.3-80	RM 202 BUBBLER	B	10:40	0		
111.3-81	RM 202 LAV RIGHT	S	10:41	0		
111.3-82	RM 201	S	10:45	0		
111.3-83	RM 201 LAV LEFT	S	10:45	0		
111.3-84	RM 201 BUBBLER	B	10:45	0		
111.3-85	HALL BUBBLER	B	10:50	0		
111.3-86	GIRLS GYM OFFICE	S	10:51	0		
111.3-87	GIRLS LOCKER RM	S	10:55	0		
111.3-88	GIRLS LOCKER RM	B	10:55	0		
111.3-89	BOYS GYM OFFICE	S	11:00	0		
111.3-90	BOYS LOCKER RM	S	11:05	0		

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STOHL Job # 2016L-111.2

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### LEAD

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

Turnaround

5 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
111.3-91	BOYS LOCKER RM	B	11:05	0		
111.3-92	BOYS LAV LEFT	S	11:06	0		
111.3-93	BOYS LAV RIGHT	S	11:06	0		
111.3-94	GIRLS LAV LEFT	S	11:06	0		
111.3-95	GIRLS LAV RIGHT	S	11:06	0		
111.3-96	KITCHEN TOILET RM	S	11:10	0		
111.3-97	KITCHEN BROWN SINK	S	11:10	0		
111.3-98	KITCHEN PREP SINK	S	11:15	0		
111.3-99	KITCHEN STEAMER	S	11:15	0		
111.3-100	KITCHEN BACK WALL LEFT	S	11:16	0		
111.3-101	KIT BACK WALL RIGHT	S	11:16	0		
111.3-102	EXT NEAR OFFICE	HB	11:20	0		
111.3-103	EXT NEAR 109	HB	11:25	0		
111.3-104	EXT NEAR 110	HB	11:30	0		
111.3-105	EXT GIRLS LOCKER RM	HB	11:35	0		

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