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February 27, 2017

Mr. Michael Tambroni North Tonawanda City School District Director of Facilities 176 Walck Road North Tonawanda, New York 14120

re: Investigation and Sampling of Drinking Water for Lead Concentrations

Dear Mr. Tambroni:

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

• Middle School, 1500 Vanderbilt Avenue, Tonawanda, 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 29, 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, 44 sources of potable water at the Middle 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 North Tonawanda City School District.

Sincerely, Stohl Environmental, LLC.

hunks

William K. Sisco Senior Project Manager

Investigation and Sampling Of Sources of Potable Water For Lead Concentrations

Prepared for:

Mr. Michael Tambroni North Tonawanda City School District Director of Facilities 176 Walck Road North Tonawanda, New York 14120

Prepared by:



ENVIRONMENTAL CONSULTANTS - A MEMBER OF THE STOHL GROUP OF COMPANIES 4169 Allendale Pkwy. Buffalo, New York 14219 22 (716) 312-0070 1 (716) 312-8092 www.stohlenvironmental.com

Conditions as of October 29, 2016



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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



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1.1 Sampling Protocol and Summary of Results:

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

• Middle School, 1500 Vanderbilt Avenue, Tonawanda, New York

Scope of Work:

Stohl Environmental was charged with collecting first-draw water samples from all outlets in the Middle School Building. 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).



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1.2 Executive Summary of Sampling and Analysis:

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

Building Date of Total		Total	Fotal First Draw Samples			Confirmatory Samples **		
Name	Sample Event	Number Samples Collected	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		
Middle School Building	10/29/16	187	143	44	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

		zed above the NYS Action Level ples and Confirmatory Samples	of 15 parts per billio	n based upon
Sample #	Sample Type	Classroom or other Location	Fixture/Outlet type	Laboratory Analysis in ppb
448.2-20	First Draw	Young Girls Lav., near Room 230	Sink	16.5
448-2-30	First Draw	Room 232	Sink	46.0
448.2-31	First Draw	Small Room Connecting Rooms 232 and 238	Sink	82.7
448.2-32	First Draw	Room 238	Sink	60.9
448.2-33	First Draw	Room 240	Sink	65.3
448.2-34	First Draw	Small Room Connecting Rooms 240 and 246	Sink	46.4
448.2-35	First Draw	Small Storage Room Near Room 246	Sink	287
448.2-36	First Draw	Room 241	Sink	22.4
448-2-37	First Draw	Storage Room Off of Room 241	Sink	126
448.2-38	First Draw	Room 245	Sink	39.0
448.2-39	First Draw	Room 246	Sink	29.5
448.2-40	First Draw	Room 246	Sink	31.3
448.2-41	First Draw	Room 246	Sink	32.0
448.2-42	First Draw	Room 246	Sink	98.2
448.2-43	First Draw	Room 246	Sink	39.9
448-2-44	First Draw	Room 246	Sink	52.5
448.2-45	First Draw	Room 246	Sink	28.2



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Sample #	Sample Type	Classroom or other Location	Fixture/Outlet type	Laboratory Analysis in
440.0.54				ppb
448.2-51	First Draw	Pool Deep End	Bubbler	19.2
448.2-52	First Draw	Pool Shallow End	Bubbler	20.3
448.2-53	First Draw	Boys Locker Room Pool	Sink	19.1
448.2-72	First Draw	Loading Dock/Storage	Slop Sink	18.3
448.2-91	First Draw	Room 140	Sink	28.8
448-2-112	First Draw	Room 156	Sink	37.2
448.2-113	First Draw	Room 156	Sink	38.5
448.2-114	First Draw	Room 156	Sink	27.6
448.2-124	First Draw	Room 162	Sink	66.7
448.2-127	First Draw	Room 163	Sink	430
448.2-130	First Draw	Room 166	Sink	30.3
448.2-131	First Draw	Room 166	Bubbler	31.6
448-2-133	First Draw	Room 166, Middle Sink	Sink	26.8
448.2-134	First Draw	Room 166, Right Sink	Sink	32.9
448.2-136	First Draw	Room 168, Right Sink	Sink	55.9
448.2-137	First Draw	Room 168, Middle Sink	Sink	30.0
448.2-138	First Draw	Room 168, Left Sink	Sink	39.0
448.2-144	First Draw	Room 171	Slop Sink	23.0
448.2-178	First Draw	Exterior Hose Bib	Hose Bib	59.2
448.2-180	First Draw	Exterior Hose Bib	Hose Bib	64.5
448.2-181	First Draw	Exterior Hose Bib	Hose Bib	261
448.2-182	First Draw	Exterior Hose Bib	Hose Bib	17.5
448.2-183	First Draw	Exterior Hose Bib	Hose Bib	77.9
448.2-184	First Draw	Exterior Hose Bib	Hose Bib	67.4
448.2-187	First Draw	Exterior Hose Bib	Hose Bib	32.0
448.2-188	First Draw	Exterior Hose Bib	Hose Bib	88.5
448.2-189	First Draw	Exterior Hose Bib	Hose Bib	29.8



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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

SLG	Analysis Rep	2512 V	N. Cary S	treet • Richmor	nd, Virgir	s Global, ia • 23220-5117 Fax 804-359-1475	
Customer: Address:	Stohl Environmental, 4169 Allendale Parky	()		Order #:	1	90672	
	Blasdell, NY 14219	way		Matrix Received	1 [.]	rinking Water 1/02/16	
Attn:				Reported	02	2/27/17	
Project: Location: Number:	North Tonawanda Mi 1500 Vanderbilt Ave, 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-001	448.2-1 WMF	Boiler Room					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	14.8	5.00	µg/L	02/21/17	SA
190672-002	448.2-2 WMTC	Boiler Room					
Metals Ana	alysis		5 00	5.00		00/04/47	~ ~
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
190672-003	448.2-3	Hallway Near Room 202					
<i>Metals Ana</i> Lead	arysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
190672-004	448.2-4	Room 211			r Sr		-
Metals Ana		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
190672-005	448.2-5	Women's Lav Near Rm 213			10		
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	7.07	5.00	µg/L	02/21/17	SA
190672-006	448.2-6	Women's Lav Near Rm 213					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	8.75	5.00	µg/L	02/21/17	SA
190672-007	448.2-7	Women's Lav Near Rm 213					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
190672-008	448.2-8	Women's Lav Near Rm 213					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
190672-009	448.2-9	Men's Lav Near Rm 213					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
190672-010	448.2-10	Men's Lav Near Rm 213					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
190672-011	448.2-11	Men's Lav Near Rm 213					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA

SLC	Analysis Rep	2512 V	V. Cary S	treet • Richmor	nd, Virgir	s Global, iia • 23220-5117 Fax 804-359-1475	
Customer: Address:	Stohl Environmental 4169 Allendale Park			Order #:	1	90672	
Auuress.	Blasdell, NY 14219	way		Matrix Received	1'	rinking Water 1/02/16	I
Attn:				Reported	02	2/27/17	
Project: -Location: -Number:	North Tonawanda M 1500 Vanderbilt Ave 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-012	448.2-12	Men's Lav Near Rm 213					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-013	448.2-13	Men's Lav Near Rm 213					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	02/22/17	SA
190672-014	448.2-14	Drinking Foutain					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-015	448.2-15	Jan's Closet					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	7.60	5.00	µg/L	02/22/17	SA
190672-016	448.2-16	2nd Floor Library					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	12.2	5.00	µg/L	02/22/17	SA
190672-017	448.2-17	Room 228					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	11.1	5.00	µg/L	02/22/17	SA
190672-018	448.2-18	Young Girls Lav Near Rm 2					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	7.78	5.00	µg/L	02/22/17	SA
190672-019	448.2-19	Young Girls Lav Near Rm 2					
Metals Ana Lead		EPA 200.9 Rev 2.2	10.2	5.00	µg/L	02/22/17	SA
190672-020	448.2-20	Young Girls Lav Near Rm 2					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	16.5	5.00	µg/L	02/22/17	SA
190672-021	448.2-21	Young Girls Lav Near Rm 2					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	6.51	5.00	µg/L	02/22/17	SA
190672-022	448.2-22	Young Girls Lav Near Rm 2					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	5.97	5.00	µg/L	02/22/17	SA

SLG						a • 23220-5117 Fax 804-359-1475	5
Customer: Address:	Stohl Environmental 4169 Allendale Park			Order #:	19	90672	
Address.	Blasdell, NY 14219	-		Matrix Received	11/	nking Water 02/16	
Attn:				Reported	02/	27/17	
Project: Location: Number:	North Tonawanda M 1500 Vanderbilt Ave 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-023	448.2-23	Young Girls Lav Near Rm 2	2				
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-024	448.2-24	Young Girls Lav Near Rm 2	2				
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-025	448.2-25	Young Girls Lav Near Rm 2	2				
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-026	448.2-26	Young Girls Lav Near Rm 2	2				
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-027	448.2-27	Young Girls Lav Near Rm 2	2				
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-028	448.2-28	Janitors Closet Near Rm 2					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-029	448.2-29	Hallway Near Rm 230					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-030	448.2-30	Room 232					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	46.0	10.0	µg/L	02/22/17	SA
190672-031	448.2-31	Small Rm Connecting 232					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	82.7	25.0	µg/L	02/22/17	SA
190672-032	448.2-32	Room 238					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	60.9	25.0	µg/L	02/22/17	SA
190672-033	448.2-33	Room 240					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	65.3	25.0	µg/L	02/22/17	SA

Schneider Laboratories Global, Inc

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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

Attn:

Project:	North Tonawanda Middle School
-Location:	1500 Vanderbilt Ave, Tonawanda
Number:	2106L-448.2

Order #:	190672
Matrix	Drinking Water
Received	11/02/16
Reported	02/27/17

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
190672-034	448.2-34	Small Rm Connecting 240					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	46.4	10.0	µg/L	02/22/17	SA
190672-035	448.2-35	Storage Rm Near 246					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	287	50.0	µg/L	02/22/17	SA
190672-036	448.2-36	Room 241					
<i>Metals An</i> a Lead	alysis	EPA 200.9 Rev 2.2	22.4	5.00	µg/L	02/22/17	SA
190672-037	448.2-37	Storage Rm Off 241					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	126	50.0	µg/L	02/22/17	SA
190672-038	448.2-38	Room 245					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	39.0	5.00	µg/L	02/22/17	SA
190672-039	448.2-39	Room 246					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	29.5	5.00	µg/L	02/22/17	SA
190672-040	448.2-40	Room 246					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	31.3	5.00	µg/L	02/22/17	SA
190672-041	448.2-41	Room 246					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	32.0	5.00	µg/L	02/22/17	SA
190672-042	448.2-42	Room 246					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	98.2	25.0	µg/L	02/22/17	SA
190672-043	448.2-43	Room 246					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	39.9	10.0	µg/L	02/22/17	SA
190672-044	448.2-44	Room 246					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	52.5	25.0	µg/L	02/22/17	SA

SLG		2512	W. Cary S	treet • Richmo	ond, Virgini	a • 23220-5117 Fax 804-359-1475	
Customer: Address:	Stohl Environmental, LLC (4507)			Order #:	19	90672	
Attn:		4169 Allendale Parkway Blasdell, NY 14219			Drinking Water 11/02/16 02/27/17		I
Project: Location: Number:	North Tonawanda N 1500 Vanderbilt Av 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-045	448.2-45	Room 246				-	-
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	28.2	5.00	μg/L	02/22/17	SA
190672-046	448.2-46	Hallway Near Room 101					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-047	448.2-47	Girls Locker Room Pool					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	6.39	5.00	µg/L	02/22/17	SA
190672-048	448.2-48	Girls Locker Room Pool					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	5.96	5.00	µg/L	02/22/17	SA
190672-049	448.2-49	Girls Locker Room Pool					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-050	448.2-50	Girls Locker Room Pool					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	5.36	5.00	µg/L	02/22/17	SA
190672-051	448.2-51	Pool- Deep End					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	19.2	5.00	µg/L	02/22/17	SA
190672-052	448.2-52	Pool- Shallow End					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	20.3	5.00	µg/L	02/22/17	SA
190672-053	448.2-53	Boys Locker Room Pool					
Metals Ana	alysis		40.4	5.00		00/00/47	0.4

Lead

Lead

Lead

190672-055

190672-054

Metals Analysis

Metals Analysis

448.2-54

448.2-55

Schneider Laboratories Global, Inc

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. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

EPA 200.9 Rev 2.2

EPA 200.9 Rev 2.2

EPA 200.9 Rev 2.2

Boys Locker Room Pool

Boys Locker Room Pool

19.1

13.7

8.78

5.00

5.00

5.00

µg/L

µg/L

µg/L

02/22/17

02/22/17

02/22/17

SA

SA

SA

SLG	9					a • 23220-5117 Fax 804-359-1475	5
Customer: Address:	Stohl Environmental 4169 Allendale Park			Order #:	19	00672	
	Blasdell, NY 14219			Matrix Received	11/	nking Water 02/16	
Attn:				Reported	02/2	27/17	
Project: Location:	North Tonawanda M 1500 Vanderbilt Ave						
[∟] Number:	2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-056	448.2-56	Boys Locker Room Pool					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-057	448.2-57	Hallway Near Room 109					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-058	448.2-58	Young Womens Lav Near	118				
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-059	448.2-59	Young Womens Lav Near	118				
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-060	448.2-60	Young Womens Lav Near	118				
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-061	448.2-61	Young Womens Lav Near	118				
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	02/22/17	SA
190672-062	448.2-62	Young Womens Lav Near	118				
Metals Ana		g					
Lead	•	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-063	448.2-63	Young Mens Lav Near 118	3				
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-064	448.2-64	Young Mens Lav Near 118	3				
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-065	448.2-65	Young Mens Lav Near 118	3				
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-066	448.2-66	Young Mens Lav Near 118	3				
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA

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SLG			2 W. Cary St	reet • Richmo	ond, Virgin	ia • 23220-5117 Fax 804-359-1475	
Customer: Address:	Stohl Environmenta 4169 Allendale Par			Order #:	1	90672	
Address.	Blasdell, NY 14219	-		Matrix Received	11	rinking Water //02/16	l
Attn:				Reported	02	2/27/17	
Project: Location: Number:	North Tonawanda N 1500 Vanderbilt Av 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-067	448.2-67	Young Mens Lav Near 11	8			-	
Metals And	alysis						
Lead	•	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-068	448.2-68	Young Mens Lav Near 11	8				
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-069	448.2-69	Janitors Closet Near 118					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-070	448.2-70	Mens Faculty Lav Near Lo	DU				
Metals An a Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-071	448.2-71	Womens Faculty Lave Ne	ar				
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-072	448.2-72	Loading Dock/ Storage					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	18.3	5.00	µg/L	02/22/17	SA
190672-073	448.2-73	Office Near Boiler Room					
<i>Metals And</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-074	448.2-74	Boiler Room 2nd Floor					
Metals And							
Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-075	448.2-75	Kitchen Sprayer					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-076	448.2-76	Kitchen					
<i>Metals And</i> Lead	alysis	EPA 200.9 Rev 2.2	8.17	5.00	µg/L	02/22/17	SA
190672-077	448.2-77	Kitchen					
Metals And							
Lead		EPA 200.9 Rev 2.2	13.3	5.00	µg/L	02/22/17	SA

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SLG		251	2 W. Cary S	treet • Richmo	nd, Virgini	a • 23220-5117 Fax 804-359-1475	
Customer: Address:	Stohl Environmenta 4169 Allendale Par			Order #:	19	90672	
	Blasdell, NY 14219	•		Matrix Received	11/	Drinking Water 11/02/16 02/27/17	
Attn:				Reported	02/	27/17	
Project: -Location: -Number:	North Tonawanda M 1500 Vanderbilt Av 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analys
190672-078	448.2-78	Kitchen					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-079	448.2-79	Kitchen					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	12.9	5.00	µg/L	02/22/17	SA
190672-080	448.2-80	Kitchen					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
90672-081	448.2-81	Kitchen			10		
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-082	448.2-82	Kitchen Bathroom					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
90672-083	448.2-83	Health Office					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-084	448.2-84	Health Bathroom					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-085	448.2-85	Health Sick Rm					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-086	448.2-86	Cafeteria					
<i>Metals Ana</i> Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-087	448.2-87	Cafeteria					
Metals Ana		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-088	448.2-88	Kitchen					
<i>Metals Ana</i> Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA

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SLG	Analysis Repo	2512	W. Cary S	treet • Richmor	ıd, Virgin	s Global, ia • 23220-5117 Fax 804-359-1475	
Customer:	Stohl Environmental,			Order #:	1	90672	
Address: Attn:	4169 Allendale Parkv Blasdell, NY 14219	vay		Matrix Received Reported	11	rinking Water 1/02/16 2/27/17	
Project: Location: Number:	North Tonawanda Mio 1500 Vanderbilt Ave, 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-089	448.2-89	Kitchen	Result		Units	Analysis Bute	Analyst
Metals Ana		RIGHON					
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-090	448.2-90	Room 136					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-091	448.2-91	Room 140					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	28.8	5.00	µg/L	02/22/17	SA
190672-092	448.2-92	Room 142					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	6.10	5.00	µg/L	02/22/17	SA
190672-093	448.2-93	Room 142					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	8.35	5.00	µg/L	02/22/17	SA
190672-094	448.2-94	Room 142					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	5.90	5.00	µg/L	02/22/17	SA
190672-095	448.2-95	Room 142					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	6.89	5.00	µg/L	02/22/17	SA
190672-096	448.2-96	Womens Lav Across 142					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-097	448.2-97	Womens Lav Across 142					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-098	448.2-98	Womens Lav Across 142					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-099	448.2-99	Womens Lav Across 142					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA

CER.	7	804-3	353-6778 •	800-785-LABS	6 (5227) • F	ax 804-359-147	5
Customer: Address:	Stohl Environmenta 4169 Allendale Parl			Order #:		0672	
	Blasdell, NY 14219)	Matrix Received		Drinking Water 11/02/16		
Attn:				Reported	02/2	27/17	
Project: -Location: -Number:	North Tonawanda N 1500 Vanderbilt Av 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-100	448.2-100	Womens Lav Across 142				•	
Metals And							
Lead	•	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/22/17	SA
190672-101	448.2-101	Mens Lav Across 142					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-102	448.2-102	Mens Lav Across 142					
<i>Metals An</i> a Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-103	448.2-103	Mens Lav Across 142					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-104	448.2-104	Mens Lav Across 142					
<i>Metals An</i> a Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-105	448.2-105	Mens Lav Across 142					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-106	448.2-106	Janitors Closet Across 14					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-107	448.2-107	Hallway Across 142					
<i>Metals And</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-108	448.2-108	Room 154					
<i>Metals And</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-109	448.2-109	Room 154					
<i>Metals An</i> a Lead	alysis	EPA 200.9 Rev 2.2	6.41	5.00	µg/L	02/23/17	SA
190672-110	448.2-110	Room 154					
<i>Metals And</i> Lead	alysis	EPA 200.9 Rev 2.2	8.33	5.00	µg/L	02/23/17	SA

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2512 W. Cary Street • Richmond, Virginia • 23220-5117

SLG	Analysis Rep	2512	W. Cary S	treet • Richmor	ıd, Virgin	s Global, ia • 23220-5117 Fax 804-359-1475	
Customer: Address:	Stohl Environmental 4169 Allendale Park			Order #:	1	90672	
Audress.	Blasdell, NY 14219	way		Matrix Received		rinking Water I/02/16	
Attn:				Reported	02	2/27/17	
Project: Location: Number:	North Tonawanda M 1500 Vanderbilt Ave 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-111	448.2-111	Room 154				, _	
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	10.6	5.00	µg/L	02/23/17	SA
190672-112	448.2-112	Room 156					
Metals Ana	alysis		37.2	E 00		02/23/17	SA
Lead	440.0.440	EPA 200.9 Rev 2.2	31.2	5.00	µg/L	02/23/17	SA
190672-113 Metals Ana	448.2-113	Room 156					
Lead	1,9515	EPA 200.9 Rev 2.2	38.5	5.00	µg/L	02/23/17	SA
190672-114	448.2-114	Room 156					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	27.6	5.00	µg/L	02/23/17	SA
190672-115	448.2-115	Boys Gym Locker Rm					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-116	448.2-116	Boys Gym Locker Coache	S				
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	14.2	5.00	µg/L	02/23/17	SA
190672-117	448.2-117	Boys Gym Locker Room					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-118	448.2-118	Boys Gym Locker Room					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-119	448.2-119	Hallway Near Gym Locker					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-120	448.2-120	Room 158					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-121	448.2-121	Room 158					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA

SLG	Analysis Rep	2512	2 W. Cary S	treet • Richmo	nd, Virgin	s Global, nia • 23220-5117 Fax 804-359-1475	
Customer: Address:	Stohl Environmental, 4169 Allendale Park			Order #:		90672	
	Blasdell, NY 14219			Matrix Received		rinking Water 1/02/16	
Attn:				Reported		2/27/17	
Project: Location: Number:	North Tonawanda M 1500 Vanderbilt Ave 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-122	448.2-122	Room 160					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-123	448.2-123	Room 160					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-124	448.2-124	Room 162					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	66.7	10.0	µg/L	02/23/17	SA
190672-125	448.2-125	Mens Lav Near Rm 160					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-126	448.2-126	Womens Lav Near Rm 16	60				
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-127	448.2-127	Room 163					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	430	100	µg/L	02/23/17	SA
190672-128	448.2-128	Room 164					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	12.5	5.00	µg/L	02/23/17	SA
190672-129	448.2-129	Room 164 Kitchen					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	14.7	5.00	µg/L	02/23/17	SA
190672-130	448.2-130	Rm 166					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	30.3	5.00	µg/L	02/23/17	SA
190672-131	448.2-131	Rm 166					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	31.6	5.00	µg/L	02/23/17	SA

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. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

SLG	Analysis Re	2512	2 W. Cary S	treet • Richmo	nd, Virgir	s Global, nia • 23220-5117 • Fax 804-359-1475	
Customer:	Stohl Environmenta			Order #:	1	90672	
Address:	4169 Allendale Parl Blasdell, NY 14219	•		Matrix Received	D	Drinking Water 11/02/16	
Attn:				Reported	0	2/27/17	
Project: -Location: -Number:	North Tonawanda M 1500 Vanderbilt Ave 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-132	448.2-132	Rm 166					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2					
Sample not	received.						
190672-133	448.2-133	Rm 166					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	26.8	5.00	µg/L	02/23/17	SA
190672-134	448.2-134	Rm 166					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	32.9	5.00	µg/L	02/23/17	SA
190672-135	448.2-135	Room 168 Near Door					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	11.6	5.00	µg/L	02/23/17	SA
190672-136	448.2-136	Room 168 Right					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	55.9	10.0	µg/L	02/23/17	SA
190672-137	448.2-137	Room 168 Middle					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	30.0	5.00	µg/L	02/23/17	SA
190672-138	448.2-138	Room 168 Left					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	39.0	10.0	µg/L	02/23/17	SA
190672-139	448.2-139	Womens Lav Near 170					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-140	448.2-140	Womens Lav Near 170					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-141	448.2-141	Boys Lav Near 170					
<i>Metals Ana</i> Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA

SLG	Analysis Rep	2512	W. Cary S	treet • Richm	ond, Virgi	e s Global, nia • 23220-5117 • Fax 804-359-1475	
Customer:	Stohl Environmenta			Order #:		190672	
Address: Attn:	4169 Allendale Park Blasdell, NY 14219	•		Matrix Received Reported	1	Drinking Water 1/02/16 02/27/17	
Project:	North Tonawanda M	liddle School		Reported			
Location:	1500 Vanderbilt Ave						
Number:	2106L-448.2			PO Number:			
Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
190672-142	448.2-142	Boys Rm Near 170					
Metals And	alysis						<u>.</u>
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-143	448.2-143	Hallway Near Rm 171					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	ug/I	02/23/17	SA
			<5.00	5.00	µg/L	02/23/17	34
190672-144	448.2-144	Room 171					
<i>Metals Ana</i> Lead	aiysis	EPA 200.9 Rev 2.2	23.0	5.00	µg/L	02/23/17	SA
190672-145	448.2-145	Girls Locker Rm Gym Lav					
Metals Ana	alvsis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-146	448.2-146	Girls Locker Rm Gym Coad	ch				
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-147	448.2-147	Girls Gym Locker Rm					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2					
Sample not 190672-148	448.2-148	Girls Gym Locker Rm					
Metals Ana							
Lead		EPA 200.9 Rev 2.2	6.95	5.00	µg/L	02/23/17	SA
190672-149	448.2-149	Unisex Lav					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-150	448.2-150	Unisex Lav					
<i>Metals Ana</i> Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-151	448.2-151	BOCES Wing Main Office					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA

SLG	Analysis Re	2512	2 W. Cary S [.]	treet • Richmor	ıd, Virgir	s Global, nia • 23220-5117 • Fax 804-359-1475	
Customer: Address:	Stohl Environment 4169 Allendale Pa			Order #:	1	90672	
	Blasdell, NY 1421	•		Matrix Received	1	rinking Water 1/02/16	I
Attn:	North Tonourondo	Middle Cabaal		Reported	02	2/27/17	
Project: Location: Number:	North Tonawanda 1500 Vanderbilt Av 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-152	448.2-152	Rm 196a					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-153	448.2-153	Rm 194 Bathroom					
Metals Ana	alysis		.5.00	5.00		00/00/47	C A
Lead	440.0.454	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-154 Metals Ana	448.2-154	Rm 194					
Lead	aysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-155	448.2-155	Rm 192 Bathroom					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-156	448.2-156	Rm 192					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-157	448.2-157	Rm 190 Bathroom					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-158	448.2-158	Rm 190					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-159	448.2-159	Rm 188a					
<i>Metals Ana</i> Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-160	448.2-160	Rm 188E					
<i>Metals Ana</i> Lead	117212	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-161	448.2-161	Rm 188E					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-162	448.2-162	Rm 187					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA

SLG						a • 23220-5117 Fax 804-359-1475	5
Customer: Address:	Stohl Environmenta 4169 Allendale Parl			Order #:	19	90672	
/1001000	Blasdell, NY 14219	•		Matrix Received	11/	nking Water 02/16	I
Attn:				Reported	02/	27/17	
Project: Location: Number:	North Tonawanda M 1500 Vanderbilt Ave 2106L-448.2			PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-163	448.2-163	Rm 187 Back Rm				-	-
Metals An							
Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-164	448.2-164	Rm 186a					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-165	448.2-165	Girls Lav Near Rm 186					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-166	448.2-166	Girls Lav Near Rm 186					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-167	448.2-167	Hallway Near Rm 186					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-168	448.2-168	Hallway Near Rm 186					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-169	448.2-169	Boys Lav Near Rm 186					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-170	448.2-170	Boys Lav Near Rm 186					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-171	448.2-171	Rm 182					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-172	448.2-172	Rm 182 Bathroom					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-173	448.2-173	180a					
Metals An		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
Loud			NO.00	0.00	м9 [,] –		5,

Schneider Laboratories Global, Inc

SLG	Analysis Rep	251	2 W. Cary S	treet • Richmor	nd, Virgir	S Global, nia • 23220-5117 Fax 804-359-1475	
Customer: Address:	Stohl Environmenta 4169 Allendale Park			Order #:	1	90672	
	Blasdell, NY 14219	•		Matrix Received	Drinking Water 11/02/16 02/27/17		I
Attn: Project:	North Tonawanda M	liddle School		Reported	02	2/27/17	
-Location: -Number:	1500 Vanderbilt Ave 2106L-448.2	e, Tonawanda		PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
190672-174	448.2-174	Rm 184 Lav					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-175	448.2-175	Rm 184					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-176	448.2-176	Men's Fac Lav					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	ug/l	02/23/17	SA
	440.0.477		<5.00	5.00	µg/L	02/23/17	SA
190672-177 Metals Ana	448.2-177	Women's Fac Lav					
Lead	arysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-178	448.2-178	Exterior HB					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	59.2	25.0	µg/L	02/23/17	SA
190672-179	448.2-179	Exterior HB					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-180	448.2-180	Exterior HB					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	64.5	10.0	µg/L	02/23/17	SA
190672-181	448.2-181	Exterior HB					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	261	100	µg/L	02/23/17	SA
190672-182	448.2-182	Exterior HB					
Metals Ana	alysis		.		<i>,</i> .	00/00/11	~ ~
Lead		EPA 200.9 Rev 2.2	17.5	5.00	µg/L	02/23/17	SA
190672-183	448.2-183	Exterior HB					
<i>Metals Ana</i> Lead	417212	EPA 200.9 Rev 2.2	77.9	25.0	µg/L	02/23/17	SA
190672-184	448.2-184	Exterior HB					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	67.4	10.0	µg/L	02/23/17	SA

SLG	Analysis Re	2512	2 W. Cary S	treet • Richmo	nd, Virgini	5 Global, ia • 23220-5117 Fax 804-359-1475	
Customer: Address:	Stohl Environmenta 4169 Allendale Par			Order #:	19	90672	
Address.	Blasdell, NY 14219	•		Matrix Received		Drinking Water 11/02/16 02/27/17	
Attn:				Reported			
Project: Location: Number:	North Tonawanda M 1500 Vanderbilt Av 2106L-448.2			PO Number:			
Sample ID	Cust. Sample ID	Location	_				
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
190672-185	448.2-185	Exterior HB					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/23/17	SA
190672-186	448.2-186	Exterior HB					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	10.3	5.00	µg/L	02/23/17	SA
190672-187	448.2-187	Exterior HB					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	32.0	5.00	µg/L	02/23/17	SA
190672-188	448.2-188	Exterior HB					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	88.5	25.0	ug/l	02/23/17	SA
	440.0.400		88.5	25.0	µg/L	02/23/17	ЗA
190672-189	448.2-189	Exterior HB					
<i>Metals Ana</i> Lead	aiysis	EPA 200.9 Rev 2.2	29.8	5.00	µg/L	02/23/17	SA

190672-02/27/17 08:25 AM

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	μg/L

Abisola O Kasali

Reviewed By: Abisola Kasali Metals Supervisor

SLG	Analysis Report	;	25	512 V	N. Ca	ary S [.]	treet	• Ric	hmo	ond, Virg	es Global, ginia • 23220-5117) • Fax 804-359-147	
Customer:	Stohl Environmental, LLC	(4507)					0	rder	#:		190672	1
Address:	4169 Allendale Parkway Blasdell, NY 14219						Matr	ix eived			Drinking Water	
Attn:							Rep	orted			02/27/17	
Project: -Location: -Number:	North Tonawanda Middle 1500 Vanderbilt Ave, Ton 2106L-448.2						РО	Numt	oer:			
Sample ID	Cust. Sample ID	Location										
Parameter		Method			Re	sult		RL	*	Units	Analysis Date	Analys
Certificatio	<u>ns</u>											
Parameter	Method	Matrix	CA	СТ	FL	ND	NJ	NY	RI	VA		
Lead	EPA 200.9 Rev 2.2	Drinking Water	Х	Х	Х	х	Х	Х	Х	х		
<u>Key</u>												
State	Regulatory Agency	- Lab ID			Certif	icate	Num	ber				
CA	CA ELAP				2078							
CT	CT DPH				PH-0'	18						
FL	FL ELAP				E8782	28						
ND	North Dakota				R-221							
NJ	NJDEP				NLC1	60001						
NY	NYELAP-11413				55043	3						
RI	RIDOH				LAO0	0084						
VA	Virginia DCLS/DEQ	- 460135			8615							

'X' indicates that the analyte is accredited.

If your state is not listed above, call laboratory for accreditation/certification information.



A MEMBER OF THE STOHL GROUP OF COMPANIES

1.5 Laboratory Certifications



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





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

NY Lab Id No: 11413

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

> 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 0

RK Department ATE of Health

Serial No.: 54667





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 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 Metho	ds
Barium, Total	EPA 6010C		EPA 3010A
Cadmium, Total	EPA 6010C		EPA 3050B
Chromium, Total	EPA 6010C	_K Departmen	EPA 3550C
Lead, Total	EPA 6010C		EPA 3031
	EPA 7000B	re of Health	
Nickel, Total	EPA 6010C		
Silver, Total	EPA 6010C		
Metals II			
Antimony, Total	EPA 6010C	A Start A Start College	
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		

Serial No.: 54668





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 for the category ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE All approved subcategories and/or analytes are listed below:

> W RK | Department ATE | of Health

Miscellaneous

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

Sample Preparation Methods

EPA 3050B

Serial No.: 54669



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 for the category ENVIRONMENTAL ANALYSES AIR AND EMISSIONS All approved subcategories and/or analytes are listed below:

> RK Department ATE of Health

Metals I

Lead, Total

NIOSH 7082 40 CFR PART 50 1984 APP G

Miscellaneous

Fibers

NIOSH 7400 A RULES

10

Serial No.: 54670



4169 Allendale Parkway Buffalo, New York 14219 (P) 716-312-0070 (F) 716-312-8092 www.stohlenvironmental.com

ENVIRONMENTAL CONSULTANTS

A MEMBER OF THE STOHL GROUP OF COMPANIES

1.6 Chains of Custody

	н 						
	STOH		(Chain of Cu	stody	Docume	ent
	ENVIRONMEN		Su	Ibmitted to: (Lab Nam	ne)	SLG	
	SULTANTS - A MEMBER OF THE STO 9 ALLENDALE PKWY. BUFFALD, NEW YORK 10 (716) 312-0070 0 (716) 312-8092 www.stohlenvironmental.com		NIES	STOHL Joi	b#	2106L-448	3.2
Client: North T	onawanda CSD		Contact:	Mark Rampado			
Building: North T	onawanda Middle School		Location:	1500 Vanderbilt Ave,	Tonawan	da, NY	
LEAD Water by AAS-GF	: ASTM D3559-03D, US EP	A 200.9	<u>x</u>		Turnaro 5 Days		-
Sample #	Location	Outlet Type	Time	Cooler Model		Lab ID	Results
448.2-1 WMF	boiler room	S	13:21	NA		· ····	
448.2-2 WMTC	boiler room	S	13:26	NA			
448.2-3	Hallway near room 202	df	7:30	a111108f-wf1			
448.2-4	room 211	SS	7:35	NA			
448.2-5	Women's lav near rm 213	.S	7:50	NA			1
448.2-6	Women's lav near rm 213	S	7:50	NA		0	МЧ 196
448.2-7	Women's lav near rm 213	S	7:50	NA			N190672 11/2/20161:27:24 PM 77760 10901:96
448.2-8	Women's lav near rm 213	s	7:50	NA		<i>"</i>	. ¹ 2 60 -
448.2-9	Men's lav near room 213	S	7:57	. NA			1910
448,2-10	Men's lav near room 213	s	7:57	NA			190
448.2-11	Men's lav near room 213	s	7:57	NA			
448.2-12	Men's lav near room 213	s	7:57	NA			V:\190\1906/2 ki 11/2/2016 1 Exoress 777
448,2-13	Men's lav near room 213	s	7:57	NA			<u>א</u> א א
448.2-14	Drinking fountain	df	8:00	a111108f		229	kabouzaki Federal Ex
448.2-15	Jan's closet	SS	7:55	NA		190	kab Fec
448.2-16	2nd floor library	S	8:05	NA			T
448.2-17	room 228	s	8:10	NA			
448.2-18	young girls lav near rm 230	S	8:15	NA			
Notes: Please e-mail lab	results to labs@stohlenv.co	m F ifch	ecked, also e-m	ail results to:			
• •	Petter Zaffram		Stohl Env:	Peter Zaffram)/29/2016	
Relinquished By:	gan	Print Name	Stohl Env:	Joseph Mecca	Date: 10	0/31/2016	·
Received (Name	/ Lab):		Date:		Time:		
Sample Login (Na	ame / Lab):		Date:		Time:		
Analysis (Name /			Date:				
• •	Name / Lab):			· · · · · · · · · · · · · · · · · · ·			
				-	-		
Archived / Release	sed:QA/QC InterL	AD USE:	Liate:		rung,		

416 Client: <u>North</u> Building: <u>North</u>	SULTANTS - A MEMBER OF THE STOHL GI ALLENDALE PXVY. BUFFALO, NEW YORK 1421 2 (716) 312-0070 B (716) 312-8092 www.stohlenvironmental.com Tonawanda CSD Tonawanda Middle School		Su Contact:	Chain of Cu ubmitted to: (Lab Nat STOHL Jo Mark Rampado 1500 Vanderbilt Ave	me) ob # , Tonaw	2106L-44	. <u></u>
LEAD Water by AAS-Gi	F: ASTM D3559-03D, US EP/	A 200.9	X		5 Da		
Samala #	Location	Outlet Type	Time	Cooler Model		Lab ID	Resuits
Sample # 448.2-19	young girls lav near rm 230	S	8:15	NA	<u> </u>	EWN IN	Tioound
448.2-19	young girls lav near rm 230	<u>S</u>	8:15	NA			
448.2-20	young girls lav near rm 230	s	8:15	NA			
448.2-22	young girls lav near rm 230	S	8:15	NA			
448.2-23	young men's lav near rm 230	S	8:20	NA			
448.2-24	young men's lav near rm 230	S	8:20	NA			
448.2-25	young men's lav near rm 230	S	8:20	NA	— (I		
448,2-26	young men's lav near rm 230	S	8:20	NA			
448,2-27	young men's lav near rm 230	S	8:20	NA			
448.2-28	janitors closet near rm 230	SS	8:22	NA			
448.2-29	hallway near room 230	df	8:25	a111108f			
448.2-30	Room 232	S	8:27	NA			
448.2-31	small rm connecting rms 232 and 238	S	8:27	NA			
448.2-32	room 238	S	8:27	NA			
448.2-33	Room 240	S	8:29	NA			
448.2-34	small rm connecting rms 240 and 246	S	8:29	NA			
448.2-35	small storage rm near rm 246	S	8:29	NA			
448.2-36	room 241	S	8:31	NA			
	b results to labs@stohlenv.co		0-14	Doto: Zoffrom	Doto	10/20/2016	
Sampled By:	Petter Zaffram	-	Stohl Env:	Peter Zaffram	•	10/29/2016	
Relinquished By		Print Name	Stohl Env:	Joseph Mecca	•	10/31/2016	
Received (Name				<u> </u>			
Sample Login (N		· · · · · · · · · · · · · · · · · · ·					
Analysis (Name		<u>.</u>					
QA/QC Review	·		,			<u></u>	
Archived / Relea	ased:QA/QC InterL	AB Use:		<u> </u>	i ime:		
		Page	2 of 11				

	STOH		C	Chain of C	ustody D	ocum	ent		
	ENVIRONMENT		Su	bmitted to: (Lab Na	ame)	SLG			
	ULTANTS - A MEMBER OF THE STOHL Allendale Pkwy. Buffalo, New York 14			STOHL J	ob #	2106L-44	8.2		
	(716) 312-0070 R (716) 312-8092 www.stohlenvironmental.com								
North T	Fonawanda CSD		Contact: I	Mark Rampado					
Building: North 1	Fonawanda Middle School		Location:	1500 Vanderbilt Av	e, Tonawanda, <u>M</u>	٩Υ			
EAD					Turnaround				
	-: ASTM D3559-03D, US EF	A 200.9	х		5 Days				
					•		•		
Sample #	Location	Outlet Type	Time	Cooler Mode		ab ID	Result		
448.2-37	storage rm off of rm 241	s	8:44	NA					
448.2-38	Room 245 room 246	s s	8:56	NA NA					
448.2-39	room 246	s	8:48	NA					
448.2-41	room 246	s	8:48	NA					
448.2-42	room 246	S	8:49	NA					
448.2-43	room 246	S	8:49	NA					
448.2-44	room 246	s	8:50	NA	[[
448.2-45	room 246	S	8:50	NA					
448.2-46	hallway near rm 101	df S	9:12	a111108f NA			-		
448.2-47	Girls locker rm pool Girls locker rm pool	s	9:15	NA NA		· · ·			
448.2-49	Girls locker rm pool	s	9:15	NĄ			-		
448.2-50	girls locker room pool	SS	9:23	NÁ					
448.2-51	pool - deep end	b	9:29	NA			· · · ·		
448.2-52	pool - shallow end	B	9:29	NA					
448.2-53 448.2-54	boys locker room pool boys locker room pool	S s	9:33	NA NA	[
lotes:	results to labs@stohlenv.co								
Sampled By:	Petter Zaffram	Print Name	Stohl Env:	Peter Zaffram	Date: 10/29/2	2016			
Relinquished By:	gan	Print Name	Stohl Env:	Joseph Mecca	Date: 10/31/2	2016	<u> </u>		
Deceived (Norme	/Lab):		Date:		Time:				
Received (Name			Date:	<u>.</u>	Time:				
-	ame / Lab):		•				Time:		
Sample Login (N			Date:		Time:				
Received (Name Sample Login (Ni Analysis (Name / QA/QC Review (I	Lab):	·····	Date:		Time: Time:				

	Стон		(Chain of C	ustody	Docum	ent
	ENVIRONMENTA	L.	S	ubmitted to: (Lab N	ame)	SLG	
	ISULTANTS - A MEMBER OF THE STOHL G 69 ALLENDALE PKWY. BUFFALO, NEW YORK 142 27 (716) 312-8092			STOHL	Job #	2106L-44	18.2
	www.stohlenvironmental.com						
Client: North	Tonawanda CSD		Contact:	Mark Rampado			
Definition and			·				
Building: North	Tonawanda Middle School	···· ••••••	Location:	1500 Vanderbilt Av	e, Tonawanda	a, NY	
LEAD					Turnarou	nd	
	F: ASTM D3559-03D, US EP	A 200.9	x	. •	5 Days		
-		<u> </u>	·····				
Somalo #	Location	Outlet Type 1	Time		, ,	Lob (D	D
Sample # 448,2-55	boys locker room pool	Outlet Type s	Time 9:33	Cooler Mode	"──┨┠──	Lab ID	Resu
448.2-56	boys locker room pool	SS	9:35	NA			
448.2-57	hallway near room 109	df	9:37	a171108f	[]		
448.2-58	young women's lav near m 118	S	9:41	NA			
448.2-59	young women's lav near rm 118	S	9:41	NA			
448.2-60	young women's lav near rm 118	s	9:41	NA			
448.2-61	young women's lav near rm 118	S	9:41	NA			
448.2-62	young women's lav near rm 118	S	9:41	NA			
448.2-63	young men's lav near rm 118	S	9:45	NA			-
448.2-64	young men's lav near rm 118	S	9:45	NA			
448.2-65	young men's lav near rm 118	S .	9:45	NA			
448.2-66	young men's lav near rm 118	S	9:45	NA			
448.2-67	young men's lav near rm 118	S	9:45	NA			
448.2-68	hallway near rm 118	df	9:46	a111108f			_
448.2-69	Janitors closet near rm 118	SS	9:46	NA			
448.2-70	men's faculty lav near faculty lounge	S ·	9:47	NA			<u> </u>
448.2-71	women's faculty lav near faculty lounge	S	9:48	NA			
448.2-72	loading dock/storage	SS	9:54	NA			
Notes: Please e-mail la	b results to labs@stohlenv.com	n					
Sampled By:	Petter Zaffram	Print Name	Stohl Env:	Peter Zaffram	Date: 10/2	9/2016	
Relinquished By	gan	Print Name	Stohl Env:	Joseph Mecca	Date: 10/3	1/2016	
Received (Name	e / Lab):		Date:		Time:		
Sample Login (N	lame / Lab):		Date:		Time:		
Analysis (Name	/ Lab):	· <u>·····</u>	Date:		Time:		
QA/QC Review	(Name / Lab):		Date:		Time:		

Submitted to: (Lab Name) SLG NVIRUENTATION OF THE TORK BOUND OF COMPARES STOHL Job # 2106L-448.2 Standard Former Strates former Strates STOHL Job # 2106L-448.2 Standard Former Strates former Strates STOHL Job # 2106L-448.2 Standard Former Strates STOHL Job # 2106L-448.2 Standard Former Strates STOHL Job # 2106L-448.2 Standard Former Strates Stomator Strates Stomator Strates Standard Former Strates Stomator Strates Stomator Strates Standard Former Strates Stomator Strates Stomator Strates Standard Former States Stomator Strates Stomator Strates States Stomator Strates Stomator Strates Stomator Strates States <th></th> <th>STOH</th> <th></th> <th></th> <th>Chain of Cu</th> <th>ustod</th> <th>y Docum</th> <th>nent</th>		STOH			Chain of Cu	ustod	y Docum	nent
STOPL Job #		ENVIRONMENT	NL.	5	Submitted to: (Lab Na	me)	SLG	
North Tonawanda CSD Contact: Mark Rampado Sankling: North Tonawanda Middle School Location: 1500 Vanderbilt Ave, Tonawanda, NY EAD Turnaround Sample # Location: 1500 Vanderbilt Ave, Tonawanda, NY EAD Turnaround 5 Days Sample # Location: 1500 Vanderbilt Ave, Tonawanda, NY EAD Turnaround 5 Days Sample # Location: 1500 Vanderbilt Ave, Tonawanda, NY EAD Turnaround 5 Days Sample # Location: 1500 Vanderbilt Ave, Tonawanda, NY EAD Turnaround 5 Days Sample # Location: 1500 Vanderbilt Ave, Tonawanda, NY EAD Outlet Type X 5 Days Sample # Location: 1000 NA Lab ID Results 448.276 Mitchen 5 1007 NA Image: Signal Ave Image: Signal Ave <t< th=""><th></th><th>ALLENDALE PKWY. BUFFALO, NEW YORK 14 雷(716) 312-0070 章 (716) 312-8092</th><th></th><th></th><th>STOHL J</th><th>ob #</th><th>2106L-4</th><th>48.2</th></t<>		ALLENDALE PKWY. BUFFALO, NEW YORK 14 雷(716) 312-0070 章 (716) 312-8092			STOHL J	ob #	2106L-4	48.2
Sailding: North Tonawanda Middle School Location: 1500 Vanderbilt Ave, Tonawanda, NY EAD Tumaround Valer by AAS-GF: ASTM D3559-03D, US EPA 200.9 X Sample # Location: 448.2-73 oilice near boller room 9:55 NA 448.2-74 boller room 2nd floor 448.2-75 kitchen sprayer 448.2-76 kitchen 448.2-77 kitchen 448.2-73 kitchen 10007 NA 448.2-73 kitchen 448.2-73 kitchen 10008 NA 448.2-73 kitchen 448.2-73 kitchen 10008 NA 448.2-73 kitchen 448.2-80 kitchen 10:10 NA 448.2-81 kitchen 10:12 NA 10:12 NA 448.2-83 Health bathroom 10:12 NA 10:12 NA 448.2-84 kitchen </td <td>lient: North T</td> <td></td> <td></td> <td>Contact</td> <td>Mark Rampado</td> <td></td> <td></td> <td></td>	lient: North T			Contact	Mark Rampado			
Sample # Location Outlet Type Time S Days 3ample # Location Outlet Type Time NA Lab ID Results 448.2-73 office near boler room s 9:55 NA Image: Second Part Boler NA Image: Second Part Boler Image:	·				· · · · ·	, Tonawai	nda, NY	
Sample # Location Outlet Type Time Cooler Model Lab ID Results 448.2-73 office near holer room s 9:55 NA	EAD				· · · · · · · · · · · · · · · · · · ·	Turnar	ound	
448.2-73 office near boller room s 9:55 NA 448.2-74 boller room 2nd filoor ss 9:56 NA 448.2-75 kitchen s 10:07 NA 448.2-76 kitchen s 10:07 NA 448.2-77 kitchen s 10:08 NA 448.2-78 kitchen s 10:08 NA 448.2-79 kitchen s 10:08 NA 448.2-79 kitchen s 10:00 NA 448.2-80 kitchen s 10:10 NA 448.2-80 kitchen s 10:11 NA 448.2-80 kitchen s 10:11 NA 448.2-83 Health office S 10:15 NA 448.2-84 Health office S 10:16 NA 448.2-86 cafeteria DF 10:21 NA 448.2-86 health office S 10:21 NA 448.2-86 kitchen s 10:21 NA 448.2-86 <td>Vater by AAS-GF</td> <td>: ASTM D3559-03D, US EF</td> <td>°A 200.9</td> <td></td> <td></td> <td>5 Day</td> <td>S</td> <td></td>	Vater by AAS-GF	: ASTM D3559-03D, US EF	°A 200.9			5 Day	S	
448.2-73 office near boller room s 9:55 NA 448.2-74 boller room 2nd floor ss 9:56 NA 448.2-75 kitchen s 10:07 NA 448.2-76 kitchen s 10:07 NA 448.2-77 kitchen s 10:08 NA 448.2-78 kitchen s 10:08 NA 448.2-79 kitchen s 10:08 NA 448.2-79 kitchen s 10:00 NA 448.2-80 kitchen s 10:10 NA 448.2-80 kitchen s 10:10 NA 448.2-83 Health office S 10:15 NA 448.2-83 Health office S 10:16 NA 448.2-85 Health office S 10:16 NA 448.2-86 kitchen s 10:21 NA 448.2-86 kitchen s 10:21 NA 448.2-86 kitchen s 10:21 NA 448.2-80	Sample #	Location	Outlet Type	Time	Cooler Model		Lab ID	Results
448.2-75 kitchen sprayer ss 10:07 NA	•	office near boiler room		9:55	NA			
448.2-76 kitchen s 10:07 NA								
448.2-77 kitchen ss 10:08 NA								
448.2-73 kitchen s 10:08 NA						—{ -		· · ·
448.2-80 kitchen s 10:10 NA								
448.2-81 kitchen s 10:11 NA	448.2-79	kitchen	S	10:10	NA			
448.2-82 kitchen bathroom s 10:12 NA 448.2-83 Health Office S 10:15 NA 448.2-83 Health Office S 10:16 NA 448.2-85 Health sathroom S 10:16 NA 448.2-85 Health sathroom S 10:16 NA 448.2-86 cafeteria DF 10:21 NA 448.2-87 cafeteria DF 10:21 NA 448.2-86 Kitchen s 10:29 NA 448.2-89 kitchen s 10:30 NA 448.2-89 Ritchen s 10:30 NA 448.2-90 Room 136 s 10:35 NA acse e-mail lab results to labs@stohlenv.com	448.2-80	kitchen	S					
448.2-83 Health Office S 10:15 NA								
448.2-84 Health bathroom S 10:16 NA							····	
448.2-85 Health sick rm S 10:16 NA					1		<u></u>	
448.2-87 cafeteria DF 10:21 NA 448.2-88 Kitchen s 10:29 NA								
NA NA 448.2-88 Kitchen s 448.2-89 kitchen s 448.2-89 kitchen s 448.2-90 Room 136 s 60es: Io:30 NA Ieease e-mail lab results to labs@stohlenv.com	448.2-86	cafeteria	DF	10:21	NA			
448.2-89 kitchen s 10:30 NA 448.2-90 Room 136 s 10:35 NA 448.2-90 Room 136 s 10:35 NA otes: Itease e-mail lab results to labs@stohlenv.com	448.2-87	cafeteria	DF					
448.2-90 Room 136 s 10:35 NA otes: lease e-mail lab results to labs@stohlenv.com								
Intervention Intervention Interventinterventinteriet Interventervention								
Itease e-mail lab results to labs@stohlenv.com	448.2-90	Hoom 136	S	10:35	INA	┈┈┛┖		
Iteceived (Name / Lab): Date: Time: Iteceived (Name / Lab): Date: Time: Itenalysis (Name / Lab): Date: Time: Iteceived (Name / Lab): Date: Time:	lease e-mail lab			Stohl Env:	Peter Zaffram	Date: 1	0/29/2016	
Sample Login (Name / Lab): Date: Time: Analysis (Name / Lab): Date: Time: DA/QC Review (Name): Date: Time:	Relinquished By:	96	Print Name	Stohl Env:	Joseph Mecca	Date: 1	0/31/2016	
Analysis (Name / Lab): Date: Time: QA/QC Review (Name): Date: Time:	Received (Name	/ Lab):						
QA/QC Review (Name): Date: Time:								
	-					_		
			LAB Use:	Date:				

	STOHL			Chain of Cu		dy Docum	ent
			S	ubmitted to: (Lab Na	me) .	SLG	
	ULTANTS - A MEMBER OP THE STOHLG ÄLLENDALE PKWY, BUFFALO, NEW YORK 1421 (716) 312-6070 (716) 312-8092 www.stohlenvironmental.com			STOHL Jo	b# .	2106L-44	18.2
Client: <u>North T</u>	onawanda CSD		Contact:	Mark Rampado			······
Building: North T	onawanda Middle School	•	Location:	1500 Vanderbilt Ave	, Tonaw	anda, NY	
_EAD Nater by AAS-GF	: ASTM D3559-03D, US EPA	A 200.9	<u>X</u>	· · · · · · · · · · · · · · · · · · ·	Turn 5 Da	around ays	
Sample #	Location	Outlet Type	Time	Cooler Model	—	Lab ID	Results
448.2-91	room 140	S	10:37	NA			
448.2-92	room 142	S	10:39	NA			
448.2-93	room 142	S	10:40	NA] [
448.2-94	room 142	S	10:40	NA]]		
448.2-95	room 142	<u> </u>	10:40	NA]]		···
448.2-96 448.2-97	Young women's lav across from rm 142 Young women's lav across from rm 142	S S	10:43	NA NA			
448.2-98	Young women's lav across from rm 142	s	10:44	NA			
448.2-99	Young women's lav across from rm 142	s	10:44	NA	{		
448.2-100	Young women's lav across from rm 142	S	10:45	NA			· · ·
448.2-101	Young men's lav across from rm 142	S	11:00	NA			
448.2-102	Young men's lav across from rm 142	S	11:00	NA			
448.2-103	Young men's lav across from rm 142	S	11:01	NA			
448.2-104	Young men's lav across from rm 142	\$	11:02	NA			
448.2-105	Young men's lav across from rm 142	S	11:02	NA NA			
448.2-106	janitors closet across from room 142 hallway across from rm 142	SSdf	11:05 11:05	a111108f			
448.2-107	Room 154	s	11:06	NA			
otes: ease e-mail lab	results to labs@stohlenv.cor	n					
ampled By:	Petter Zaffram	Print Name	Stohl Env:	Peter Zaffram	Date:	10/29/2016	
lelinquished By:	96-	Print Name	Stohl Env:	Joseph Mecca	Date:	10/31/2016	10/7
Received (Name	/ Lab):	· · · · · · · · · · · · · · · · · · ·	Date:		Time:		
Sample Login (Na	ame / Lab):		Date:		Time:		
nalysis (Name /	Lab):	··· _=	Date:		Time:		
QA/QC Review (N	Name / Lab):		Date:		Time:		
Archived / Releas	ed:QA/QC InterL	AB Use:	Date:		Time:		î,,î,
		Page	6 of 11				

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	ENVIHUNMENTA		SL	ibmitted to: (Lab Na	me)	SLG
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416	9 ALLENDALE PKWY. BUFFALO, NEW YORK 1421 12 (716) 312-0070 B (716) 312-8092 www.stohlenvironmental.com	9		STOHL J	00 # 2106	6L-448.2
Client: <u>North</u>	Fonawanda CSD		Contact:	Mark Rampado		
Building: North	Tonawanda Middle School	· . · · ·	Location:	1500 Vanderbilt Ave	e, Tonawanda, NY	
.EAD					Turnaround	
Vater by AAS-GI	F: ASTM D3559-03D, US EP/	A 200.9	<u> </u>		5 Days	
Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
448.2-109	room 154	s	11:06	NA		
448.2-110	room 154	S	11:06 11:06	NA NA		
448.2-111 448.2-112	room 154 room 156	SS	11:08	NA		
448.2-113	room 156	s	11:08	NA		
448.2-114	Room 156	S	11:08	NA		
448.2-115	boys gym locker room lav	S	11:10	NA		
448.2-116	boy's gym locker rm coaches office	<u>s</u>	11:10	NA		
448.2-117	boy's gym locker room	b	11:10	NA		
448.2-118	boy's gym locker room hallway near gym locker rms	ss df	11:11 11:12	NA a111108f		
448.2-119	Room 158	s	11:13	NA		
448.2-121	room 158	s	11:13	NA		
448.2-122	room 160	S	11:15	NA		
448.2-123	room 160	S	11:15	NA		
448.2-124	room 162	s	11:20 11:22	NA NA		
448.2-125 448.2-126	men's lav near rm 160 women's lav near room 160	8	11:22	NA		
lotes: Please e-mail lab	o results to labs@stohlenv.co	n				
			Stohl Env:	Peter Zaffram	Date: 10/29/2016	
Sampled By:	Petter Zaffram	Print Name			Data: 10/01/0010	
Sampled By: Relinquished By:	- gan	Print Name	Stohl Env:	Joseph Mecca	Date: <u>10/31/2016</u>	
Sampled By: Relinquished By: Received (Name	a / Lab):	•	Stohl Env:		 Time:	
Sampled By: Relinquished By:	a / Lab):	•	Stohl Env: Date: Date:			
Sampled By: Relinquished By: Received (Name Sample Login (N	/ Lab): / Lab): / Lab): / Lab):	•	Stohl Env: Date: Date: Date:		Time: Time: Time:	

(A)	STOH		·	Chain of Cu	istody	Docum	ient
	ENVIRUNMENT		St	ubmitted to: (Lab Nar	ne)	SLG	
ENVIRONMENTAL CONS	ULTANTS - A MEMBER OF THE STOHL	GROUP OF COMPANIES		CTOUL I	ь и	01001 4	40.0
	ALLENDALE PKWY. BUFFALO, NEW YORK 14 2 (716) 312-0070 1 (716) 312-8092			STOHL Jo	D #	2106L-44	48.2
	www.stohienvironmental.com						
			Contooti	*terle Democile			
Client: North T	onawanda CSD		Contact:	Mark Rampado			
Building: North T	onawanda Middle School	·	Location:	1500 Vanderbilt Ave	, Tonawand	a, NY	
					T	·	
LEAD		A 200 0	v		Turnarou	ina	
water by AAS-GF	-: ASTM D3559-03D, US EF	A 200.9 —	<u> </u>		5 Days		
Sample #	Location	Outlet Type	Time	Cooler Model		Lab ID	Results
448.2-127	room 163	s	11:25	NA			
448.2-128	room 164	S.	11:26	NA			
448.2-129	room 164 kitchen	5	11:28	NA			
448.2-130	RM 166	SS	11:34	NA NA			
448.2-131	RM 166	B S(L)	11:34 11:35	NA	[]		-
448.2-132	RM 166	S(m)	11:35	NA			
448.2-134	RM 166	S(R)	11:36	NA			
448.2-135	Room 168 near door	s	11:50	NA			
448.2-136	room 168 right	S	11:51	NA			
448.2-137	room 168 middle	S	11:51	NA			
448.2-138	room 168 left	s S	11:51 11:55	NA NA			
448.2-139 448.2-140	women's lav near 170 women's lav near 170	s	11:55	NA			
448.2-140	boy's lav near 170	s	11:56	NA			
448.2-142	Boy's rm near rm 170	s	11:56	NA			
448.2-143	hallway near rm 171	df	11:58	NA			
448.2-144	room 174	SS	12:01	NA NA			
Notes: Please e-mail lab	e results to labs@stohlenv.c	om					
Sampled By:	Petter Zaffram	Print Name	Stohl Env:	Peter Zaffram	Date: <u>10/</u> /	29/2016	
Relinquished By:	26	Print Name	Stohl Env:	Joseph Mecca	Date: <u>10/</u>	31/2016	
Received (Name	/ Lab):		Date:		Time:		<u></u>
Sample Login (Na	ame / Lab):		Date:		Time:	······································	
Analysis (Name /	/ Lab):		Date:			<u></u>	
QA/QC Review (I	Name / Lab):		Date:		Time:		·····
Archived / Releas	sed:QA/QC Inter	LAB Use:	Date:	wo	Time:		
		Page	8 of <u>11</u>				

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	ENVIRONMENTA	L	Si	ubmitted to: (Lab Nar	ne)	SLG		
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4169	ALLENDÁLE PKWY. BUFFALO, NEW YORK 142: 12 (716) 312-0070 1 (716) 312-8092 www.stohlenvironmental.com	19				LIGGE	().L	
Client: North 1	Fonawanda CSD		Contact:	Mark Rampado		• •		
Building: North 7	Fonawanda Middle School		Location:	1500 Vanderbilt Ave	, Tonawanda	a, NY		
LEAD Water by AAS-GF	F: ASTM D3559-03D, US EP.	A 200.9	X		Turnarou 5 Days	nd		
Sample #	Location	Outlet Type	Time	Cooler Model		Lab ID	Results	
448.2-145	girls locker rm gym lav girls locker rm gym coach's office	S	12:04 12:04	NA NA				
448.2-146 448.2-147	girls locker im gym coach's office	s b	12:04	NA			+	
448.2-147	girls gym locker room	Ss	12:05	NA				
448.2-149	Unisex Lav	S	12:28	NA				
448.2-150	Unisex Lav	S	12:29	NA				
448,2-151	BOCES wing main office	S	12:32	NA				
448.2-152	room 196a	S	12:35	NA			· · ·	
448.2-153	room 194 bathroom	S	12:37	NA				
448.2-154	room 194 room 192 bathroom	S S	12:38 12:42	NA NA				
448.2-155 448.2-156	room 192 Datifooni		12:42	NA			-	
448.2-157	room 190 bathroom	s	12:46	NA				
448.2-158	room 190	S	12:46	NA				
448.2-159	room 188a	S	12:49	NA				
448.2-160	room 189e	SS	12:50	NA				
448.2-161	room 189e	SS	12:50	NA				
448.2-162	room 187	S	12:54	NA				
Notes: Please e-mail lat	o results to labs@stohlenv.cc	m			-			
Sampled By:	Petter Zaffram	Print Name	Stohl Env:	Peter Zaffram	Date: 10/2	29/201 <u>6</u>	<u></u> ,	
Relinquished By: Print Name		Stohl Env:	Joseph Mecca	Date: 10/31/2016				
Received (Name / Lab):			Date:		Time:			
Sample Login (Name / Lab):			Date:	<u> </u>	Time:			
Analysis (Name	/ Lab):		Date:	<u>.</u>	Time:			
QA/QC Review ((Name / Lab):							
Archived / Relea	used:QA/QC Interl	_AB Use:	Date:		Time:			
		Page	<u>9</u> of <u>11</u>		,			

Client: North Tonawanda CSD Contact: Mark Rampado Building: North Tonawanda Middle School Location: 1500 Vanderbilt Ave, Tonawanda, NY LEAD Turnaround Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X 5 Days	
LEAD Turnaround	
	•
Sample # Location Outlet Type Time Cooler Model Lab ID	Results
448.2-163 room 187 back room s 12:55 NA	
448.2-164 room 186a s 12:55 NA	
448.2-165 Girls lav near rm 186 s 12:56 NA	
448.2-166 Girls lav near rm 186 s 12:56 NA	
448.2-167 hallway near rm 186 Df 12:58 no model	
448.2-168 hallway near rm 186 df 12:58 a172108f-ubl 448.2-160 box/s lav near rm 186 s 13:00 NA	
	
	1
448.2-172 room 182 bathroom s 13:04 NA 448.2-173 180a s 13:05 NA	
448.2-174 room 184 lav s 13:07 NA	
448.2-175 Room 184 s 13:07 NA	
448.2-176 Men's fac lav S 13:19 NA	
448.2-177 women's fac lav S 13:19 NA	
448.2-178 Exterior HB HB 13:21 NA	
448.2-179 Exterior HB HB 13:25 NA	
448,2-180 Exterior HB HB 13:27 NA	
Notes: Please e-mail lab results to labs@stohlenv.com	
Sampled By: Petter Zaffram Print Name Stohl Env: Peter Zaffram Date: 10/29/2016	
Relinquished By: Print Name Stohl Env: Joseph Mecca Date: 10/31/2016	
Received (Name / Lab): Date: Time:	
Sample Login (Name / Lab): Date: Time:	
Analysis (Name / Lab): Date: Time:	
QA/QC Review (Name / Lab): Date: Time:	i
Archived / Released:QA/QC InterLAB Use:Date:Time:	

€ (716) 31 www.sta Client: <u>North Tonawan</u> Building: <u>North Tonawan</u> EAD Water by AAS-GF: ASTM Sample # 448.2-181 448.2-182 448.2-183 448.2-185 448.2-185 448.2-185 448.2-186 448.2-187	(WY, BUFFALO, NEW YORK 1 2-0070 B (716)312-8092 shlenvironmental.com da CSD da Middle School	4219	Contact: <u>N</u>	omitted to: (Lab Nam STOHL Job Mark Rampado 500 Vanderbilt Ave, Cooler Model NA NA	#	und	
4169 ALLENDALE P	(wy, Burpaco, New York 1- 2-0070 ■ (716)312-8092 2-0070 ■ (716)312-8092 da CSD da Middle School D3559-03D, US I Location Exterior HB Exterior HB Exterior HB Exterior HB Exterior HB Exterior HB Exterior HB	EPA 200.9	Location: 1 X 	fark Rampado 500 Vanderbilt Ave, 	Tonawanc Turnaro	da, NY und	
Building: North Tonawan EAD Nater by AAS-GF: ASTM Sample # 448.2-181 448.2-182 448.2-182 448.2-183 448.2-183 448.2-184 448.2-185 448.2-185 448.2-186 448.2-187 448.2-187	da Middle School D3559-03D, US I Location Exterior HB Exterior HB Exterior HB Exterior HB	EPA 200.9 Outlet Type HB HB HB	Location: 1 X 	500 Vanderbilt Ave, Cooler Model	Turnaro	und	- Results
.EAD Vater by AAS-GF: ASTM Sample # 448.2-181 448.2-182 448.2-183 448.2-183 448.2-184 448.2-185 448.2-186 448.2-187	D3559-03D, US I Location Exterior HB Exterior HB Exterior HB Exterior HB	EPA 200.9 Outlet Type HB HB HB	X	Cooler Model NA	Turnaro	und	Results
Vater by AAS-GF: ASTM Sample # 448.2-181 448.2-182 448.2-183 448.2-183 448.2-185 448.2-185 448.2-186 448.2-187	Location Exterior HB Exterior HB Exterior HB Exterior HB	Outlet Type HB HB HB	Time 13:38 13:30	NA			Results
Sample # 448.2-181 448.2-182 448.2-183 448.2-183 448.2-184 448.2-185 448.2-186 448.2-187	Location Exterior HB Exterior HB Exterior HB Exterior HB	Outlet Type HB HB HB	Time 13:38 13:30	NA	5 Days	······································	Results
448.2-181 448.2-182 448.2-183 448.2-183 448.2-184 448.2-185 448.2-186 448.2-187	Exterior HB Exterior HB Exterior HB Exterior HB	HB HB HB	13:38 13:30	NA		Lab ID	Results
448.2-181 448.2-182 448.2-183 448.2-183 448.2-184 448.2-185 448.2-186 448.2-187	Exterior HB Exterior HB Exterior HB	HB HB	13:30				
448.2-183 448.2-184 448.2-185 448.2-186 448.2-187	Exterior HB Exterior HB	НВ		NA			1
448.2-184 448.2-185 448.2-186 448.2-187	Exterior HB		13:33			· · · · ·	
448.2-185 448.2-186 448.2-187		НВ		NA			
448.2-186 448.2-187	Exterior HB		13:38	NA			
448.2-187		HB	13:41	NA			_
	Exterior HB	НВ	13:45	NA			
440.0 400	Exterior HB	НВ	13:47	NA			
448.2-188	Exterior HB	HB	13:48	NA	_		
448.2-189	Exterior HB	HB	13:50	NA			
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