
A MEMBER OF THE STOHL GROUP OF COMPANIES

April 7, 2017

Mr. Jeff Barke
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. Barke:

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:

- North Tonawanda High School, 405 Meadow Drive, North Tonawanda, New York 14120

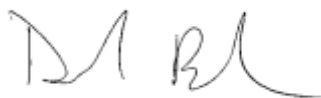
This report is prepared to assist the District in complying with the requirements of NYS regulations, *SUBPART 67-4: Lead Testing in School Drinking Water*, by identifying the sources of potable water with lead concentrations greater than the NYS "Action Level of 15 parts per billion (ppb)".

The Investigation and Sampling was performed on 10/29/2016 and 3/10/2017. 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, 57 sources of potable water in North Tonawanda High School have been identified as having lead concentrations in water above the NYS Action Level of 15 parts per billion. To comply with NYS regulations, Response actions as identified in this report by the District are required.

Thank you for the opportunity to be of service to North Tonawanda City School District.

Sincerely,
Stohl Environmental, LLC.



Derek Banach
Project Manager

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

Prepared for:

**Mr. Jeff Barke
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

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Conditions as of October 29, 2016 and March 10, 2017

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

- North Tonawanda High School, 405 Meadow Drive, North Tonawanda, New York 14120

Scope of Work:

Stohl Environmental was charged with collecting first-draw water samples from all outlets in the North Tonawanda High 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).

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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 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
North Tonawanda High School	10/29/2016 and 3/10/2017*	232	175	57	0	0

*53 samples were damaged / lost in transit to Schneider Laboratories during the initial sampling event on 10/29/2017. These 53 locations were re-sampled on 3/10/2017 and the results for which are included in this report.

** 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.

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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
448.1-55	First Draw	Boy's Bathroom, Right	Sink	15.5
448.1-69	First Draw	Room 160	Sink	30.5
448.1-70	First Draw	Room 160	Sink	27.2
448.1-79	First Draw	Kitchen	Bottle Fill	15.4
448.1-82	First Draw	Room 121	Sink	15.4
448.1-83	First Draw	Room 123	Sink	28.6
448.1-84	First Draw	Room 122	Sink	24.6
448.1-85	First Draw	Room 125	Sink	35.7
448.1-86	First Draw	Room 124	Sink	20.0
448.1-87	First Draw	Room 126A, Left	Sink	16.3
448.1-88	First Draw	Room 126A, Right	Sink	16.9
448.1-106	First Draw	Room 140	Sink	57.1
448.1-119	First Draw	Room 142	Sink	19.2
448.1-120	First Draw	Room 143	Sink	26.7
448.1-121	First Draw	Room 144, Hall Row, 1 st from Front of Rm	Sink	<100
448.1-122	First Draw	Room 144, Hall Row, 2 nd from Front of Rm	Sink	60.5
448.1-123	First Draw	Room 144, Hall Row, 3 rd from Front of Rm	Sink	64.9
448.1-124	First Draw	Room 144, Hall Row, 4 th from Front of Rm	Sink	51.9
448.1-125	First Draw	Room 144, Hall Row, 5 th from Front of Rm	Sink	48.0
448.1-126	First Draw	Room 144, Center Row, 5 th from Front of Rm	Sink	52.0
448.1-127	First Draw	Room 144, Center Row, 4 th from Front of Rm	Sink	41.3
448.1-128	First Draw	Room 144, Center Row, 3 rd from Front of Rm	Sink	56.8
448.1-129	First Draw	Room 144, Center Row, 2 nd from Front of Rm	Sink	47.6
448.1-130	First Draw	Room 144, Center Row, 1 st from Front of Rm	Sink	56.8
448.1-131	First Draw	Room 144, Window Row, 1 st from Front of Rm	Sink	90.0
448.1-132	First Draw	Room 144, Window Row, 2 nd from Front of Rm	Sink	81.0
448.1-133	First Draw	Room 144, Window Row, 3 rd from Front of Rm	Sink	49.7
448.1-144	First Draw	Room 151, Teacher Station	Sink	31.2
448.1-134	First Draw	Room 144, Teacher Station	Sink	14.3
448.1-147	First Draw	Room 150, Against Hallway Wall	Sink	15.8
448.1-150	First Draw	Room 152, Teacher Station	Sink	36.6
448.1-153	First Draw	Room 155, Back Left	Sink	20.4
448.1-159	First Draw	Room 156, Teacher Station	Sink	56.5
448.1-164	First Draw	Room 306, Not the Teacher Station	Sink	142

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Listing of Outlets Requiring Remediation Continued:

Locations of Outlets Analyzed above the NYS Action Level of 15 parts per billion based upon Analysis of First Draw Samples and Confirmatory Samples (continued)				
Sample #	Sample Type	Classroom or other Location	Fixture / Outlet type	Laboratory Analysis in ppb
448.1-165	First Draw	Room 306, Teacher Station	Sink	254
448.1-166	First Draw	Room 308, Back Left	Sink	74.5
448.1-167	First Draw	Room 308, Back Right	Sink	38.3
448.1-168	First Draw	Room 307	Sink	87.4
448.1-169	First Draw	Room 310	Sink	72.5
448.1-171	First Draw	Room 312	Sink	380
448.1-176	First Draw	Boys Bathroom, Right	Sink	15.3
448.1-183	First Draw	Room 319, Teacher Station	Sink	165
448.1-185	First Draw	Room 321, Teacher Station	Sink	279
448.1-186	First Draw	Room 321, Back Right	Sink	116
448.1-187	First Draw	Room 321, Back Center	Sink	124
448.1-188	First Draw	Room 321, Back Left	Sink	157
448.1-189	First Draw	Room 324	Sink	17.4
448.1-190	First Draw	Room 324, Dark Room	Sink	160
448.1-191	First Draw	Room 324, Storage	Sink	48.8
448.1-194	First Draw	Room 328	Sink	34.9
448.1-195	First Draw	Room 330	Sink	73.5
448.1-209	First Draw	Room 332, Teacher's Station	Sink	159
448.1-210	First Draw	Room 332, Storage	Sink	282
448.1-211	First Draw	Room 332, Window Side, Right	Sink	35.8
448.1-212	First Draw	Room 336, Teacher's Station	Sink	104
448.1-230	First Draw	Women's Bathroom, Left	Sink	30.0
448.1-231	First Draw	Women's Bathroom, Center Left	Sink	23.0

Samples 448.1-223 and 448.1-152 were damaged in transit to the lab and as a result were not analyzed. These locations should be re-sampled as part of the follow-up sampling scope.

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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



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 #: 190823

Matrix Drinking Water
Received 11/03/16
Reported 03/02/17

Attn:

Project: North Tonawanda High School
Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-001	448.1-1 WMF	Basement WMF					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	SA
190823-002	448.1-2 WMTC	Basement WMTC					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	SA
190823-003	448.1-3	Boys Coach Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-004	448.1-4	BLR Left					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	SA
190823-005	448.1-5	BLR Right					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.21	5.00	µg/L	02/24/17	SA
190823-006	448.1-6	Girls Coach Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	SA
190823-007	448.1-7	GLR Left					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.49	5.00	µg/L	02/24/17	SA
190823-008	448.1-8	GLR Right					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	SA
190823-009	448.1-9	Outside LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	SA
190823-010	448.1-10	WBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

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Order #: 190823

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Received 11/03/16
Reported 03/02/17

Attn:

Project: North Tonawanda High School
Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-011	448.1-11	WBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.31	5.00	µg/L	02/24/17	MBH
190823-012	448.1-12	WBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-013	448.1-13	WBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-014	448.1-14	WBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.13	5.00	µg/L	02/24/17	MBH
190823-015	448.1-15	WBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.78	5.00	µg/L	02/24/17	MBH
190823-016	448.1-16	MBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-017	448.1-17	MBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-018	448.1-18	MBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-019	448.1-19	MBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-020	448.1-20	MBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-021	448.1-21	MBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Reported 03/02/17

Attn:

Project: North Tonawanda High School
Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-022	448.1-22	Outside BR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-023	448.1-23	Outside BR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-024	448.1-24	BR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-025	448.1-25	W Officials					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-026	448.1-26	M Officials					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-027	448.1-27	Outside Gym					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-028	448.1-28	Coach Office BR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-029	448.1-29	Varsity LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-030	448.1-30	Varsity LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-031	448.1-31	Varsity LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-032	448.1-32	Men's Coach BR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	10.3	5.00	µg/L	02/24/17	MBH

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-033	448.1-33	MLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-034	448.1-34	MLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-035	448.1-35	Women's Coach BR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.30	5.00	µg/L	02/24/17	MBH
190823-036	448.1-36	WLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-037	448.1-37	WLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-038	448.1-38	WLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.29	5.00	µg/L	02/24/17	MBH
190823-039	448.1-39	WLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-040	448.1-40	Pool Filtration					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-041	448.1-41	Weight Room					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.2	5.00	µg/L	02/24/17	MBH
190823-042	448.1-42	Outside BLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-043	448.1-43	BLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Attn:

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Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-044	448.1-44	BLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.67	5.00	µg/L	02/24/17	MBH
190823-045	448.1-45	BLR Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.13	5.00	µg/L	02/24/17	MBH
190823-046	448.1-46	Outside GLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-047	448.1-47	GLR Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.64	5.00	µg/L	02/24/17	MBH
190823-048	448.1-48	GLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/24/17	MBH
190823-049	448.1-49	GLR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-050	448.1-50	CO 112					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-051	448.1-51	Library					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-052	448.1-52	112					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.25	5.00	µg/L	02/25/17	HI
190823-053	448.1-53	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-054	448.1-54	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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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 #: 190823

Matrix Drinking Water
Received 11/03/16
Reported 03/02/17

Attn:

Project: North Tonawanda High School
Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-055	448.1-55	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	15.5	5.00	µg/L	02/25/17	HI
190823-056	448.1-56	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-057	448.1-57	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-058	448.1-58	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-059	448.1-59	M Faculty					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-060	448.1-60	W Faculty					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-061	448.1-61	W Faculty					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-062	448.1-62	CO W Faculty					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-063	448.1-63	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.45	5.00	µg/L	02/25/17	HI
190823-064	448.1-64	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-065	448.1-65	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Analysis Report

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Address: 4169 Allendale Parkway
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Order #: 190823

Matrix Drinking Water
Received 11/03/16
Reported 03/02/17

Attn:

Project: North Tonawanda High School
Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-066	448.1-66	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-067	448.1-67	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-068	448.1-68	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	HI
190823-069	448.1-69	160					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	30.5	5.00	µg/L	02/25/17	HI
190823-070	448.1-70	160					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	27.2	5.00	µg/L	02/25/17	MBH
190823-071	448.1-71	160					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.2	5.00	µg/L	02/25/17	MBH
190823-072	448.1-72	160					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	10.2	5.00	µg/L	02/25/17	MBH
190823-073	448.1-73	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.02	5.00	µg/L	02/25/17	MBH
190823-074	448.1-74	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	15.0	5.00	µg/L	02/25/17	MBH
190823-075	448.1-75	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-076	448.1-76	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.09	5.00	µg/L	02/25/17	MBH

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Order #: 190823

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Received 11/03/16
Reported 03/02/17

Attn:

Project: North Tonawanda High School
Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-077	448.1-77	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-078	448.1-78	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-079	448.1-79	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	15.4	5.00	µg/L	02/25/17	MBH
190823-080	448.1-80	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-081	448.1-81	Guidance					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-082	448.1-82	121					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	15.4	5.00	µg/L	02/25/17	MBH
190823-083	448.1-83	123					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	28.6	5.00	µg/L	02/25/17	MBH
190823-084	448.1-84	122					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	24.6	5.00	µg/L	02/25/17	MBH
190823-085	448.1-85	125					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	35.7	5.00	µg/L	02/25/17	MBH
190823-086	448.1-86	124					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	20.0	5.00	µg/L	02/25/17	MBH

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Attn:

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Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-087	448.1-87	126A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-088	448.1-88	126A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	16.9	5.00	µg/L	02/25/17	MBH
190823-089	448.1-89	128					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-090	448.1-90	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-091	448.1-91	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-092	448.1-92	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-093	448.1-93	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-094	448.1-94	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.93	5.00	µg/L	02/25/17	MBH
190823-095	448.1-95	CO GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-096	448.1-96	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	13.2	5.00	µg/L	02/25/17	MBH

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-097	448.1-97	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.31	5.00	µg/L	02/25/17	MBH
190823-098	448.1-98	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.04	5.00	µg/L	02/25/17	MBH
190823-099	448.1-99	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-100	448.1-100	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-101	448.1-101	130					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-102	448.1-102	132					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.26	5.00	µg/L	02/25/17	MBH
190823-103	448.1-103	132					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.90	5.00	µg/L	02/25/17	MBH
190823-104	448.1-104	132					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	10.7	5.00	µg/L	02/25/17	MBH
190823-105	448.1-105	132					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-106	448.1-106	140					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	57.1	10.0	µg/L	02/25/17	MBH
190823-107	448.1-107	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH

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Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

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Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-108	448.1-108	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-109	448.1-109	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-110	448.1-110	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-111	448.1-111	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-112	448.1-112	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-113	448.1-113	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-114	448.1-114	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-115	448.1-115	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-116	448.1-116	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-117	448.1-117	141 A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH
190823-118	448.1-118	141 A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/25/17	MBH

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PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-119	448.1-119	142					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	19.2	5.00	µg/L	02/25/17	MBH
190823-120	448.1-120	143					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	26.7	5.00	µg/L	02/25/17	MBH
190823-121	448.1-121	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<100	100	µg/L	02/25/17	MBH
190823-122	448.1-122	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	60.5	25.0	µg/L	02/25/17	MBH
190823-123	448.1-123	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	64.9	10.0	µg/L	02/25/17	MBH
190823-124	448.1-124	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	51.9	25.0	µg/L	02/25/17	MBH
190823-125	448.1-125	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	48.0	25.0	µg/L	02/25/17	MBH
190823-126	448.1-126	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	52.0	25.0	µg/L	02/25/17	MBH
190823-127	448.1-127	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	41.3	25.0	µg/L	02/25/17	MBH
190823-128	448.1-128	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	56.8	25.0	µg/L	02/25/17	MBH
190823-129	448.1-129	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	47.6	25.0	µg/L	02/25/17	MBH

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Parameter		Method					
190823-130	448.1-130	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	56.8	25.0	µg/L	02/25/17	MBH
190823-131	448.1-131	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	90.0	25.0	µg/L	02/26/17	HI
190823-132	448.1-132	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	81.0	25.0	µg/L	02/26/17	HI
190823-133	448.1-133	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	49.7	10.0	µg/L	02/26/17	HI
190823-134	448.1-134	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	14.3	5.00	µg/L	02/26/17	HI
190823-135	448.1-135	CO Faculty					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-136	448.1-136	W Faculty					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-137	448.1-137	M Faculty					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-138	448.1-138	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-139	448.1-139	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							

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PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-140	448.1-140	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-141	448.1-141	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-142	448.1-142	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-143	448.1-143	CO BR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-144	448.1-144	151					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-145	448.1-145	151					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-146	448.1-146	150					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-147	448.1-147	150					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	15.8	5.00	µg/L	02/26/17	HI
190823-148	448.1-148	150A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.30	5.00	µg/L	02/26/17	HI

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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 #: 190823

Matrix Drinking Water
Received 11/03/16
Reported 03/02/17

Attn:

Project: North Tonawanda High School
Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-149	448.1-149	151A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-150	448.1-150	152					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-151	448.1-151	152					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-152	448.1-152	153					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-153	448.1-153	155					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-154	448.1-154	155					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-155	448.1-155	154					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.57	5.00	µg/L	02/26/17	HI
190823-156	448.1-156	154					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-157	448.1-157	155A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Attn:

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Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-158	448.1-158	154A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-159	448.1-159	156					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	56.5	10.0	µg/L	02/26/17	HI
190823-160	448.1-160	156					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-161	448.1-161	156					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-162	448.1-162	157					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-163	448.1-163	157					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-164	448.1-164	306					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-165	448.1-165	306					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-166	448.1-166	308					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Reported 03/02/17

Attn:

Project: North Tonawanda High School
Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-167	448.1-167	308					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-168	448.1-168	307					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-169	448.1-169	310					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-170	448.1-170	M Faculty					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-171	448.1-171	312					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-172	448.1-172	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-173	448.1-173	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-174	448.1-174	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Attn:

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Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-175	448.1-175	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-176	448.1-176	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-177	448.1-177	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.13	5.00	µg/L	02/26/17	HI
190823-178	448.1-178	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-179	448.1-179	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.63	5.00	µg/L	02/26/17	HI
190823-180	448.1-180	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-181	448.1-181	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.47	5.00	µg/L	02/26/17	HI
190823-182	448.1-182	CO BR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-183	448.1-183	319					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	165	25.0	µg/L	02/26/17	HI
190823-184	448.1-184	322					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.90	5.00	µg/L	02/26/17	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Received 11/03/16
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Attn:

Project: North Tonawanda High School
Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-185	448.1-185	321					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	279	50.0	µg/L	02/26/17	HI
190823-186	448.1-186	321					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	116	25.0	µg/L	02/26/17	HI
190823-187	448.1-187	321					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	124	25.0	µg/L	02/26/17	HI
190823-188	448.1-188	321					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	157	25.0	µg/L	02/26/17	HI
190823-189	448.1-189	324					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	17.4	5.00	µg/L	02/26/17	HI
190823-190	448.1-190	324 Dark Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	160	50.0	µg/L	02/26/17	HI
190823-191	448.1-191	324 Storage					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	48.8	10.0	µg/L	02/26/17	HI
190823-192	448.1-192	326					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.49	5.00	µg/L	02/26/17	HI
190823-193	448.1-193	326					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.21	5.00	µg/L	02/26/17	HI
190823-194	448.1-194	328					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	34.9	5.00	µg/L	02/26/17	HI
190823-195	448.1-195	330					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	73.5	25.0	µg/L	02/26/17	HI

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Order #: 190823

Matrix Drinking Water
Received 11/03/16
Reported 03/02/17

Attn:

Project: North Tonawanda High School
Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-196	448.1-196	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-197	448.1-197	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-198	448.1-198	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-199	448.1-199	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.05	5.00	µg/L	02/26/17	HI
190823-200	448.1-200	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.87	5.00	µg/L	02/26/17	HI
190823-201	448.1-201	CO BR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-202	448.1-202	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	14.1	5.00	µg/L	02/26/17	HI
190823-203	448.1-203	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.10	5.00	µg/L	02/26/17	HI
190823-204	448.1-204	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	12.0	5.00	µg/L	02/26/17	HI
190823-205	448.1-205	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.93	5.00	µg/L	02/26/17	HI
190823-206	448.1-206	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.82	5.00	µg/L	02/26/17	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Reported 03/02/17

Attn:

Project: North Tonawanda High School
Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-207	448.1-207	332					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-208	448.1-208	332					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.2	5.00	µg/L	02/26/17	HI
190823-209	448.1-209	332					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	159	50.0	µg/L	02/26/17	HI
190823-210	448.1-210	332 Storage					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	282	50.0	µg/L	02/26/17	HI
190823-211	448.1-211	332					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	35.8	5.00	µg/L	02/26/17	HI
190823-212	448.1-212	336					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	104	25.0	µg/L	02/26/17	HI
190823-213	448.1-213	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-214	448.1-214	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-215	448.1-215	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-216	448.1-216	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI
190823-217	448.1-217	BBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/26/17	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-218	448.1-218	CO BR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-219	448.1-219	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-220	448.1-220	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-221	448.1-221	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-222	448.1-222	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-223	448.1-223	GBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-224	448.1-224	MBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-225	448.1-225	MBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-226	448.1-226	MBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-227	448.1-227	MBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-228	448.1-228	MBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-229	448.1-229	CO BR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-230	448.1-230	WBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-231	448.1-231	WBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-232	448.1-232	WBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
190823-233	448.1-233	WBR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							

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Attn:

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Location: 405 Meadow Drive Tonawanda NY
Number: 2016L-448.1

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190823-234	448.1-234	WBR					

Metals Analysis

Lead EPA 200.9 Rev 2.2

Sample not received.

190823-03/02/17 03:03 PM

Irma Faszewski

Reviewed By: Irma Faszewski
QC Director

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

Certifications

Parameter	Method	Matrix	CA	CT	FL	ND	NJ	NY	RI	VA
Lead	EPA 200.9 Rev 2.2	Drinking Water	X	X	X	X	X	X	X	X

Key

State	Regulatory Agency - Lab ID	Certificate Number
CA	CA ELAP	2078
CT	CT DPH	PH-0118
FL	FL ELAP	E87828
ND	North Dakota	R-221
NJ	NJDEP	NLC160001
NY	NYELAP-11413	55043
RI	RIDOH	LAO00084
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.

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CERTIFICATE OF ANALYSIS

Client: Stohl Environmental
4169 Allendale Pkwy; Suite 100
Blasdell NY 14219

Report Date: 3/16/2017
Report No.: 531839 - Lead Water
Project: North Tonawanda High School; 405 Meadow Drive
Project No.: 2016L-448

Client: STO708

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6175162 **Location:**Boy's Coach Office-S **Result(ppb):**4.20
Client No.:448.1-3

Lab No.:6175163 **Location:**126A-S **Result(ppb):**16.3
Client No.:448.1-87

Lab No.:6175164 **Location:**GBR-S **Result(ppb):**<2.00
Client No.:448.1-138

Lab No.:6175165 **Location:**GBR-S **Result(ppb):**<2.00
Client No.:448.1-139

Lab No.:6175166 **Location:**GBR-S **Result(ppb):**<2.00
Client No.:448.1-140

Lab No.:6175167 **Location:**BBR-S **Result(ppb):**<2.00
Client No.:448.1-141

Lab No.:6175168 **Location:**BBR-S **Result(ppb):**<2.00
Client No.:448.1-142

Lab No.:6175169 **Location:**CO BR-DF **Result(ppb):**<2.00
Client No.:448.1-143

Lab No.:6175170 **Location:**151-S **Result(ppb):**31.2
Client No.:448.1-144

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

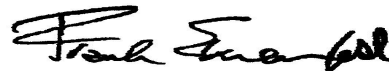
Date Received: 3/15/2017

Date Analyzed: 03/16/2017

Signature:

Analyst: Mark Stewart

Approved By:



Frank E. Ehrenfeld, III
Laboratory Director

CERTIFICATE OF ANALYSIS

Client: Stohl Environmental
4169 Allendale Pkwy; Suite 100
Blasdell NY 14219

Report Date: 3/16/2017
Report No.: 531839 - Lead Water
Project: North Tonawanda High School; 405 Meadow Drive
Project No.: 2016L-448

Client: STO708

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.: 6175171 **Location:** 151-S **Result(ppb):** 3.30
Client No.: 448.1-145

Lab No.: 6175172 **Location:** 150-S **Result(ppb):** 14.1
Client No.: 448.1-146

Lab No.: 6175173 **Location:** 151A-S **Result(ppb):** 12.8
Client No.: 448.1-149

Lab No.: 6175174 **Location:** 152-S **Result(ppb):** 36.6
Client No.: 448.1-150

Lab No.: 6175175 **Location:** 152-S **Result(ppb):** 4.20
Client No.: 448.1-151

Lab No.: 6175176 **Location:** 153-S **Result(ppb):** Sample Not Analyzed
Client No.: 448.1-152
Sample not analyzed was opened and received empty.

Lab No.: 6175177 **Location:** 155-S **Result(ppb):** 20.4
Client No.: 448.1-153

Lab No.: 6175178 **Location:** 155-S **Result(ppb):** 10.3
Client No.: 448.1-154

Lab No.: 6175179 **Location:** 154-S **Result(ppb):** 10.7
Client No.: 448.1-156

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

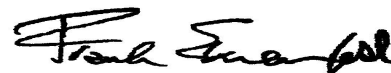
Date Received: 3/15/2017

Date Analyzed: 03/16/2017

Signature:

Analyst: Mark Stewart

Approved By:



Frank E. Ehrenfeld, III
Laboratory Director

CERTIFICATE OF ANALYSIS

Client: Stohl Environmental
4169 Allendale Pkwy; Suite 100
Blasdell NY 14219

Report Date: 3/16/2017
Report No.: 531839 - Lead Water
Project: North Tonawanda High School; 405 Meadow Drive
Project No.: 2016L-448

Client: STO708

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6175180 **Location:**154A-S **Result(ppb):**2.00
Client No.:448.1-158

Lab No.:6175181 **Location:**156-S **Result(ppb):**3.50
Client No.:448.1-161

Lab No.:6175182 **Location:**157-S **Result(ppb):**6.30
Client No.:448.1-162

Lab No.:6175183 **Location:**157-S **Result(ppb):**2.10
Client No.:448.1-163

Lab No.:6175184 **Location:**306-S **Result(ppb):**142
Client No.:448.1-164

Lab No.:6175185 **Location:**306-S **Result(ppb):**254
Client No.:448.1-165

Lab No.:6175186 **Location:**308-S **Result(ppb):**74.5
Client No.:448.1-166

Lab No.:6175187 **Location:**308-S **Result(ppb):**38.3
Client No.:448.1-167

Lab No.:6175188 **Location:**307-S **Result(ppb):**87.4
Client No.:448.1-168

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

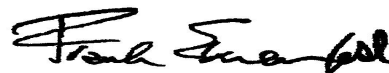
Date Received: 3/15/2017

Date Analyzed: 03/16/2017

Signature:

Analyst: Mark Stewart

Approved By:



Frank E. Ehrenfeld, III
Laboratory Director

CERTIFICATE OF ANALYSIS

Client: Stohl Environmental
4169 Allendale Pkwy; Suite 100
Blasdell NY 14219

Report Date: 3/16/2017
Report No.: 531839 - Lead Water
Project: North Tonawanda High School; 405 Meadow Drive
Project No.: 2016L-448

Client: STO708

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6175189
Client No.:448.1-169

Location:310-S

Result(ppb):72.5

Lab No.:6175190
Client No.:448.1-170

Location:M Faculty-S

Result(ppb):4.90

Lab No.:6175191
Client No.:448.1-171

Location:312-S

Result(ppb):380

Lab No.:6175192
Client No.:448.1-172

Location:BBR-S

Result(ppb):4.10

Lab No.:6175193
Client No.:448.1-173

Location:BBR-S

Result(ppb):3.80

Lab No.:6175194
Client No.:448.1-174

Location:BBR-S

Result(ppb):5.10

Lab No.:6175195
Client No.:448.1-175

Location:BBR-S

Result(ppb):10.0

Lab No.:6175196
Client No.:448.1-176

Location:BBR-S

Result(ppb):15.3

Lab No.:6175197
Client No.:448.1-178

Location:GBR-S

Result(ppb):6.10

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

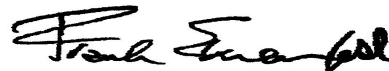
Date Received: 3/15/2017

Date Analyzed: 03/16/2017

Signature:

Analyst: Mark Stewart

Approved By:



Frank E. Ehrenfeld, III
Laboratory Director

CERTIFICATE OF ANALYSIS

Client: Stohl Environmental
4169 Allendale Pkwy; Suite 100
Blasdell NY 14219

Report Date: 3/16/2017
Report No.: 531839 - Lead Water
Project: North Tonawanda High School; 405 Meadow Drive
Project No.: 2016L-448

Client: STO708

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6175198
Client No.:448.1-218

Location:CO BR-DF

Result(ppb):<2.00

Lab No.:6175199
Client No.:448.1-219

Location:GBR-S

Result(ppb):6.50

Lab No.:6175200
Client No.:448.1-220

Location:GBR-S

Result(ppb):3.90

Lab No.:6175201
Client No.:448.1-221

Location:GBR-S

Result(ppb):4.40

Lab No.:6175202
Client No.:448.1-222

Location:GBR-S

Result(ppb):2.00

Lab No.:6175203
Client No.:448.1-223
Sample not analyzed

Location:GBR-S

Result(ppb):Sample Not Analyzed

Lab No.:6175204
Client No.:448.1-224

Location:MBR-S

Result(ppb):3.30

Lab No.:6175205
Client No.:448.1-225

Location:MBR-S

Result(ppb):3.90

Lab No.:6175206
Client No.:448.1-226

Location:MBR-S

Result(ppb):4.00

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

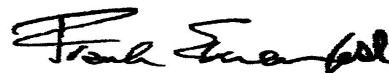
Date Received: 3/15/2017

Date Analyzed: 03/16/2017

Signature:

Analyst: Mark Stewart

Approved By:



Frank E. Ehrenfeld, III
Laboratory Director

CERTIFICATE OF ANALYSIS

Client: Stohl Environmental
4169 Allendale Pkwy; Suite 100
Blasdell NY 14219

Report Date: 3/16/2017
Report No.: 531839 - Lead Water
Project: North Tonawanda High School; 405 Meadow Drive
Project No.: 2016L-448

Client: STO708

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6175207
Client No.:448.1-227

Location:MBR-S

Result(ppb):8.30

Lab No.:6175208
Client No.:448.1-228

Location:MBR-S

Result(ppb):11.8

Lab No.:6175209
Client No.:448.1-229

Location:CO BR-DF

Result(ppb):<2.00

Lab No.:6175210
Client No.:448.1-230

Location:WBR-S

Result(ppb):30.0

Lab No.:6175211
Client No.:448.1-231

Location:WBR-S

Result(ppb):23.0

Lab No.:6175212
Client No.:448.1-232

Location:WBR-S

Result(ppb):13.3

Lab No.:6175213
Client No.:448.1-233

Location:WBR-S

Result(ppb):9.40

Lab No.:6175214
Client No.:448.1-234

Location:WBR-S

Result(ppb):3.80

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

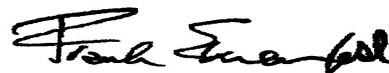
Date Received: 3/15/2017

Date Analyzed: 03/16/2017

Signature:

Analyst: Mark Stewart

Approved By:



Frank E. Ehrenfeld, III
Laboratory Director

CERTIFICATE OF ANALYSIS

Client: Stohl Environmental
4169 Allendale Pkwy; Suite 100
Blasdell NY 14219

Report Date: 3/16/2017
Report No.: 531839 - Lead Water
Project: North Tonawanda High School; 405 Meadow Drive
Project No.: 2016L-448

Client: STO708

Appendix to Analytical Report:

Customer Contact: Lab Results Final

Analysis: AAS-GF - ASTM D3559-08D, USEPA 40CFR 141.11B, 2010

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

iATL Customer Service: customerservice@iatl.com

iATL Office Manager: cdavis@iatl.com

iATL Account Representative: Shirley Clark

Sample Login Notes: See Batch Sheet Attached

Sample Matrix: Water

Exceptions Noted: See Following Pages

General Terms, Warrants, Limits, Qualifiers:

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

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

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

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

Information Pertinent to this Report:

Analysis by AAS Graphite Furnace:

- ASTM D3559-08D, USEPA 40CFR 141.11B, 2010

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

- USEPA SW 846-7000B:7421 - Pb(AAS-GF, RL <2 ppb/sample)

Certification:

- NYS-DOH No. 11021

- NJDEP No. 03863

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

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

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

PPB = Parts per billion. 1 µg/L = 1 ppb MDL = 0.24 PPB Reporting Limit (RL) = 2.0 PPB

Disclaimers / Qualifiers:

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

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



ENVIRONMENTAL CONSULTANTS

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

A MEMBER OF THE STOHL GROUP OF COMPANIES

1.5 Laboratory Certifications

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



Expires 12:01 AM April 01, 2018
Issued April 01, 2017

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.: 55998

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



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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

Serial No.: 55999

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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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 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

TCLP EPA 1311

Polychlorinated Biphenyls

PCB-1268 EPA 8082A

Metals I

Barium, Total EPA 6010C
Cadmium, Total EPA 6010C
Chromium, Total EPA 6010C
Lead, Total EPA 6010C
Nickel, Total EPA 7000B
Silver, Total EPA 6010C

Sample Preparation Methods

EPA 3010A
EPA 3050B
EPA 3550C
EPA 3031

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

Serial No.: 56000

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



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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:*

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.: 56001

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, 2018
Issued April 01, 2017

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

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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:*

Metals I

Lead, Total

NIOSH 7082

Miscellaneous

Fibers

NIOSH 7400 A RULES



Serial No.: 56002

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.



Department of Health

ANDREW M. CUOMO
Governor

HOWARD A. ZUCKER, M.D., J.D.
Commissioner

SALLY DRESLIN, M.S., R.N.
Executive Deputy Commissioner

LAB ID: 11021

April 01, 2016

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

Certificate Expiration Date:
April 01, 2017

Dear Mr. Ehrenfeld Iii,

Enclosed are certificate(s) of approval issued to your environmental laboratory for the current permit year. The certificate(s) supersede(s) any previously issued one(s) and is(are) in effect through the expiration date listed. Please carefully examine the certificate(s) to insure that the categories, subcategories, analytes, and methods for which your laboratory is approved are correct. In addition, verify that your laboratory's name, address, lead technical director, and identification number are accurate.

Pursuant to NYCRR Subpart 55-2.2, original certificates must be posted conspicuously in the laboratory and copies shall be made available to any client of the laboratory upon request.

Pursuant to NYCRR Subpart 55-2.6, any misrepresentation of the fields of accreditation (category - method - analyte) for which your laboratory is approved may result in denial, suspension, or revocation of your certification. Any use of the Environmental Laboratory Approval Program (ELAP) or National Environmental Laboratory Accreditation Program (NELAP) name, reference to the laboratory's approval status, and/or using the NELAP logo in any catalogs, advertising, business solicitations, proposals, quotations, laboratory analytical reports, or other materials must include the laboratory's ELAP identification number and distinguish between testing for which the laboratory is approved and testing for which the laboratory is not approved.

If you have any questions, please contact ELAP at the New York State Department of Health (NYS DOH), Wadsworth Center, PO Box 509, Albany NY, 12201-0509; by phone at (518) 485-5570; by facsimile at (518) 485-5568; and by email at elap@health.ny.gov.

Sincerely,

Michael P. Ryan, M.T. (ASCP), Ph.D.
Director, Division of Laboratory Quality Certification
Environmental Laboratory Approval Program

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



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Issued April 01, 2016

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

NY Lab Id No: 11021

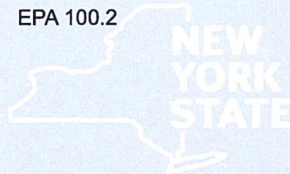
is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES POTABLE WATER
All approved subcategories and/or analytes are listed below:

Metals I

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

Miscellaneous

Asbestos EPA 100.1
EPA 100.2



Department
of Health

Serial No.: 54134

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

NY Lab Id No: 11021

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

Characteristic Testing

TCLP EPA 1311

Metals I

Lead, Total EPA 7000B

Miscellaneous

Asbestos in Friable Material Item 198.1 of Manual
EPA 600/M4/82/020
Asbestos in Non-Friable Material-PLM Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM Item 198.4 of Manual
Lead in Dust Wipes EPA 7000B
Lead in Paint EPA 7000B

Sample Preparation Methods

EPA 3050B

Serial No.: 54135

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

NY Lab Id No: 11021

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

Metals I

Lead, Total NIOSH 7082

Miscellaneous

Asbestos 40 CFR 763 APXA No. III

NIOSH 7402

Fibers NIOSH 7400 A RULES

NEW
YORK
STATE

Department
of Health

Serial No.: 54136

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ENVIRONMENTAL CONSULTANTS

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(P) 716-312-0070 (F) 716-312-8092
www.stohlenvironmental.com

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1.6 Chains of Custody



Chain of Custody Document

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

Submitted to: (Lab Name) SLG

STOHL Job # 2106L-448.1

Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-1 WMF	Basement	WMF	12:03	NA	<div>190823</div> <div>S 234</div> <div>V:190190823</div> <div>vjones 11/3/2016 12:33 PM</div> <div>Federal Express 777611864382</div>	
448.1-2 WMTC	Basement	WMTC	12:08	NA		
448.1-3	Boys Coach Office	S	7:59	NA		
448.1-4	BLR Left	S	8:00	NA		
448.1-5	BLR Right	S	8:01	NA		
448.1-6	Girls Coach Office	S	8:02	NA		
448.1-7	GLR Left	S	8:03	NA		
448.1-8	GLR Right	S	8:04	NA		
448.1-9	Outside LR	DF	8:05	PLFSCP		
448.1-10	WBR	S	8:07	NA		
448.1-11	WBR	S	8:08	NA		
448.1-12	WBR	S	8:09	NA		
448.1-13	WBR	S	8:10	NA		
448.1-14	WBR	S	8:11	NA		
448.1-15	WBR	S	8:12	NA		
448.1-16	MBR	S	8:13	NA		
448.1-17	MBR	S	8:14	NA		
448.1-18	MBR	S	8:15	NA		

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: 10/29/2016

Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

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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Chain of Custody Document

Submitted to: (Lab Name) SLGSTOHL Job # 2106L-448.1Client: North Tonawanda CSDContact: Mark RampadoBuilding: North Tonawanda High SchoolLocation: 405 Meadow Drive, Tonawanda, NY**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
448.1-19	MBR	S	8:15	NA		
448.1-20	MBR	S	8:16	NA		
448.1-21	MBR	S	8:16	NA		
448.1-22	Outside BR	DF	8:17	HRFS_B		
448.1-23	Outside BR	DF	8:17	HRFS_B		
448.1-24	BR	S	8:18	NA		
448.1-25	W. Officials	S	8:20	NA		
448.1-26	M. Officials	S	8:21	NA		
448.1-27	Outside Gym	DF	8:22	A1114CBP		
448.1-28	Coach Office BR	S	8:24	NA		
448.1-29	Varsity LR	DF	8:24	Oasis		
448.1-30	Varsity LR	S	8:25	NA		
448.1-31	Varsity LR	S	8:26	NA		
448.1-32	Men's Coach BR	S	8:27	NA		
448.1-33	MLR	S	8:28	NA		
448.1-34	MLR	S	8:29	NA		
448.1-35	Women's Coach BR	S	8:30	NA		
448.1-36	WLR	DF	8:31	Oasis		

Notes:

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Sampled By: Rick Stotz Print Name Stohl Env: Rick Stotz Date: 10/29/2016Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

Received (Name / Lab): _____ Date: _____ Time: _____

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Chain of Custody Document

Submitted to: (Lab Name) SLG

STOHL Job # 2106L-448.1

Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-37	WLR	S	8:31	NA		
448.1-38	WLR	S	8:32	NA		
448.1-39	WLR	S	8:33	NA		
448.1-40	Pool Filtration	S	8:35	NA		
448.1-41	Weight Room	S	8:36	NA		
448.1-42	Outside BLR	B	8:38	NA		
448.1-43	BLR	S	8:39	NA		
448.1-44	BLR	S	8:40	NA		
448.1-45	BLR Office	S	8:41	NA		
448.1-46	Outside GLR	DF	8:43	Elkay		
448.1-47	GLR Office	S	8:44	NA		
448.1-48	GLR	S	8:45	NA		
448.1-49	GLR	S	8:46	NA		
448.1-50	CO 112	DF	8:48	EHFS-8-1		
448.1-51	Library	S	8:50	NA		
448.1-52	112	S	8:51	NA		
448.1-53	BBR	S	8:52	NA		
448.1-54	BBR	S	8:52	NA		

Notes:

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Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

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STOHL Job # 2106L-448.1

Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-55	BBR	S	8:53	NA		
448.1-56	GBR	S	8:54	NA		
448.1-57	GBR	S	8:54	NA		
448.1-58	GBR	S	8:55	NA		
448.1-59	M Faculty	S	8:55	NA		
448.1-60	W Faculty	S	8:56	NA		
448.1-61	W Faculty	S	8:56	NA		
448.1-62	CO W Faculty	DF	8:57	EZFS8_1A		
448.1-63	GBR	S	8:59	NA		
448.1-64	GBR	S	8:59	NA		
448.1-65	GBR	S	9:00	NA		
448.1-66	BBR	S	9:01	NA		
448.1-67	BBR	S	9:02	NA		
448.1-68	BBR	S	9:02	NA		
448.1-69	160	S	9:04	NA		
448.1-70	160	S	9:04	NA		
448.1-71	160	S	9:05	NA		
448.1-72	160	B	9:05	NA		

Notes:

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Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

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STOHL Job # 2106L-448.1

Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-73	Kitchen	S	9:07	NA		
448.1-74	Kitchen	S	9:07	NA		
448.1-75	Kitchen	S	9:08	NA		
448.1-76	Kitchen	S	9:08	NA		
448.1-77	Kitchen	S	9:09	NA		
448.1-78	Kitchen	S	9:10	NA		
448.1-79	Kitchen	BF	9:10	NA		
448.1-80	Kitchen	S	9:11	NA		
448.1-81	Guidance	S	9:15	NA		
448.1-82	121	S	9:17	NA		
448.1-83	123	S	9:18	NA		
448.1-84	122	S	9:19	NA		
448.1-85	125	S	9:20	NA		
448.1-86	124	S	9:20	NA		
448.1-87	126A	S	9:21	NA		
448.1-88	126A	S	9:22	NA		
448.1-89	128	S	9:23	NA		
448.1-90	BBR	S	9:24	NA		

Notes:

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Sampled By: Rick Stotz Print Name Stohl Env: Rick Stotz Date: 10/29/2016

Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

Received (Name / Lab): _____ Date: _____ Time: _____

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Submitted to: (Lab Name) SLG

STOHL Job # 2106L-448.1

Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-91	BBR	S	9:24	NA		
448.1-92	BBR	S	9:25	NA		
448.1-93	BBR	S	9:25	NA		
448.1-94	BBR	S	9:26	NA		
448.1-95	CO GBR	DF	9:26	A1111OBF		
448.1-96	GBR	S	9:28	NA		
448.1-97	GBR	S	9:29	NA		
448.1-98	GBR	S	9:29	NA		
448.1-99	GBR	S	9:30	NA		
448.1-100	GBR	S	9:30	NA		
448.1-101	130	S	9:31	NA		
448.1-102	132	S	9:32	NA		
448.1-103	132	S	9:32	NA		
448.1-104	132	S	9:33	NA		
448.1-105	132	S	9:33	NA		
448.1-106	140	S	9:34	NA		
448.1-107	141	S	9:35	NA		
448.1-108	141	S	9:36	NA		

Notes:

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

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Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

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Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-109	141	S	9:37	NA		
448.1-110	141	S	9:38	NA		
448.1-111	141	S	9:39	NA		
448.1-112	141	S	9:39	NA		
448.1-113	141	S	9:40	NA		
448.1-114	141	S	9:40	NA		
448.1-115	141	S	9:41	NA		
448.1-116	141	S	9:42	NA		
448.1-117	141 A	S	9:43	NA		
448.1-118	141 A	S	9:44	NA		
448.1-119	142	S	9:46	NA		
448.1-120	143	S	9:47	NA		
448.1-121	144	S	9:50	NA		
448.1-122	144	S	9:51	NA		
448.1-123	144	S	9:51	NA		
448.1-124	144	S	9:52	NA		
448.1-125	144	S	9:52	NA		
448.1-126	144	S	9:53	NA		

Notes:

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

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Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

Received (Name / Lab): _____ Date: _____ Time: _____

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Submitted to: (Lab Name) SLG

STOHL Job # 2106L-448.1

Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-127	144	S	9:53	NA		
448.1-128	144	S	9:54	NA		
448.1-129	144	S	9:54	NA		
448.1-130	144	S	9:55	NA		
448.1-131	144	S	9:55	NA		
448.1-132	144	S	9:56	NA		
448.1-133	144	S	9:56	NA		
448.1-134	144	S	9:57	NA		
448.1-135	CO Faculty	DF	9:58	NA		
448.1-136	W Faculty	S	9:59	NA		
448.1-137	M Faculty	S	9:59	NA		
448.1-138	GBR	S	10:01	NA		
448.1-139	GBR	S	10:02	NA		
448.1-140	GBR	S	10:02	A1111OBF		
448.1-141	BBR	S	10:03	NA		
448.1-142	BBR	S	10:04	NA		
448.1-143	CO BR	DF	10:05	NA		
448.1-144	151	S	10:07	NA		

Notes:

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Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

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STOHL Job # 2106L-448.1

Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-145	151	S	10:07	NA		
448.1-146	150	S	10:08	NA		
448.1-147	150	S	10:09	NA		
448.1-148	150A	S	10:10	NA		
448.1-149	151A	S	10:10	NA		
448.1-150	152	S	10:11	NA		
448.1-151	152	S	10:12	NA		
448.1-152	153	S	10:13	NA		
448.1-153	155	S	10:15	NA		
448.1-154	155	S	10:16	NA		
448.1-155	154	S	10:18	NA		
448.1-156	154	S	10:19	NA		
448.1-157	155A	S	10:20	NA		
448.1-158	154A	S	10:20	NA		
448.1-159	156	S	10:21	NA		
448.1-160	156	S	10:22	NA		
448.1-161	156	S	10:22	NA		
448.1-162	157	S	10:23	NA		

Notes:

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Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

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STOHL Job # 2106L-448.1

Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-163	157	S	10:24	NA		
448.1-164	306	S	10:59	NA		
448.1-165	306	S	11:00	NA		
448.1-166	308	S	11:01	NA		
448.1-167	308	S	11:02	NA		
448.1-168	307	S	11:02	NA		
448.1-169	310	S	11:03	NA		
448.1-170	M Faculty	S	11:04	NA		
448.1-171	312	S	11:05	NA		
448.1-172	BBR	S	11:06	NA		
448.1-173	BBR	S	11:07	NA		
448.1-174	BBR	S	11:08	NA		
448.1-175	BBR	S	11:09	NA		
448.1-176	BBR	S	11:10	NA		
448.1-177	GBR	S	11:12	NA		
448.1-178	GBR	S	11:13	NA		
448.1-179	GBR	S	11:14	NA		
448.1-180	GBR	S	11:15	NA		

Notes:

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Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

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Client: North Tonawanda CSD Contact: Mark Rampado

Building: North Tonawanda High School Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-181	GBR	S	11:15	NA		
448.1-182	CO BR	DF	11:16	A1111OBF		
448.1-183	319	S	11:17	NA		
448.1-184	322	S	11:18	NA		
448.1-185	321	S	11:19	NA		
448.1-186	321	S	11:19	NA		
448.1-187	321	S	11:20	NA		
448.1-188	321	S	11:20	NA		
448.1-189	324	S	11:21	NA		
448.1-190	324 Dark Rm	S	11:22	NA		
448.1-191	324 Storage	S	11:23	NA		
448.1-192	326	S	11:24	NA		
448.1-193	326	S	11:24	NA		
448.1-194	328	S	11:25	NA		
448.1-195	330	S	11:26	NA		
448.1-196	BBR	S	11:27	NA		
448.1-197	BBR	S	11:28	NA		
448.1-198	BBR	S	11:29	NA		

Notes:

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Sampled By: Rick Stotz Print Name Stohl Env: Rick Stotz Date: 10/29/2016

Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

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Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-199	BBR	S	11:29	NA		
448.1-200	BBR	S	11:30	NA		
448.1-201	CO BR	DF	11:30	A1111OBF		
448.1-202	GBR	S	11:31	NA		
448.1-203	GBR	S	11:31	NA		
448.1-204	GBR	S	11:32	NA		
448.1-205	GBR	S	11:32	NA		
448.1-206	GBR	S	11:33	NA		
448.1-207	332	S	11:34	NA		
448.1-208	332	S	11:34	NA		
448.1-209	332	S	11:35	NA		
448.1-210	332 Storage	S	11:35	NA		
448.1-211	332	S	11:36	NA		
448.1-212	336	S	11:38	NA		
448.1-213	BBR	S	11:45	NA		
448.1-214	BBR	S	11:45	NA		
448.1-215	BBR	S	11:46	NA		
448.1-216	BBR	S	11:46	NA		

Notes:

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

Sampled By: Rick Stotz Print Name Stohl Env: Rick Stotz Date: 10/29/2016

Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

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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(716) 312-0070 (716) 312-8092
www.stohlenvironmental.com

Chain of Custody Document

Submitted to: (Lab Name) SLG

STOHL Job # 2106L-448.1

Client: North Tonawanda CSD Contact: Mark Rampado

Building: North Tonawanda High School Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-217	BBR	S	11:47	NA		
448.1-218	CO BR	DF	11:48	A1111OBF		
448.1-219	GBR	S	11:49	NA		
448.1-220	GBR	S	11:49	NA		
448.1-221	GBR	S	11:50	NA		
448.1-222	GBR	S	11:50	NA		
448.1-223	GBR	S	11:51	NA		
448.1-224	MBR	S	11:53	NA		
448.1-225	MBR	S	11:53	NA		
448.1-226	MBR	S	11:54	NA		
448.1-227	MBR	S	11:54	NA		
448.1-228	MBR	S	11:55	NA		
448.1-229	CO BR	DF	11:55	NA		
448.1-230	WBR	S	11:56	NA		
448.1-231	WBR	S	11:56	NA		
448.1-232	WBR	S	11:57	NA		
448.1-233	WBR	S	11:57	NA		
448.1-234	WBR	S	11:58	NA		

Notes:

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

Sampled By: Rick Stotz Print Name Stohl Env: Rick Stotz Date: 10/29/2016

Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 11/1/2016

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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www.stohlenvironmental.com

Submitted to: (Lab Name) iATL

STOHL Job # 2016L-448

Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-3	Boys Coach Office	S	6:00		6175162	
448.1-87	126A	S	6:01		6175163	
448.1-138	GBR	S	6:02		6175164	
448.1-139	GBR	S	6:03		6175165	
448.1-140	GBR	S	6:04		6175166	
448.1-141	BBR	S	6:05		6175167	
448.1-142	BBR	S	6:06		6175168	
448.1-143	CO BR	DF	6:07	EZFS8_1A	6175169	
448.1-144	151	S	6:08		6175170	
448.1-145	151	S	6:09		6175171	
448.1-146	150	S	6:10		6175172	
448.1-149	151A	S	6:11		6175173	
448.1-150	152	S	6:12		6175174	
448.1-151	152	S	6:13	Sample was opened	6175175	175:5 fine
448.1-152	153	S	6:14	RECEIVED EMPTY	6175176	-RV
448.1-153	155	S	6:15		6175177	
448.1-154	155	S	6:16		6175178	
448.1-156	154	S	6:17		6175179	

Notes:

Please e-mail lab results to labs@stohlenv.com ☐ If checked, also e-mail results to: _____

Sampled By: John Robinson Print Name John Robinson Stohl Env: John Robinson Date: 3/10/2017

Relinquished By: Joseph Mecca Print Name Joseph Mecca Stohl Env: Joseph Mecca Date: 3/10/2017

Received (Name / Lab): _____ Date: _____ Time: _____

Sample Login (Name / Lab): _____ Date: _____ Time: _____

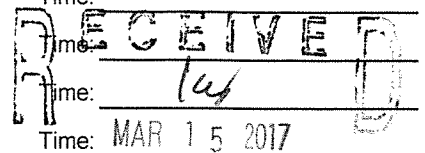
Analysis (Name / Lab): MS Date: 3/16/17 Time: _____

QA/QC Review (Name / Lab): MS Date: _____ Time: _____

Archived / Released: _____ QA/QC InterLAB Use: _____ Date: _____

Page 1 of 3

* sample rec'd opened / empty in package IATL - By WV





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Submitted to: (Lab Name) IATL

STOHL Job # 2106L-448

Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

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
448.1-158	154A	S	6:18		6175180	
448.1-161	156	S	6:19		6175181	
448.1-162	157	S	6:20		6175182	
448.1-163	157	S	6:21		6175183	
448.1-164	306	S	6:22		6175184	
448.1-165	306	S	6:23		6175185	
448.1-166	308	S	6:24		6175186	
448.1-167	308	S	6:25		6175187	
448.1-168	307	S	6:26		6175188	
448.1-169	310	S	6:27		6175189	
448.1-170	M Faculty	S	6:28		6175190	
448.1-171	312	S	6:29		6175191	
448.1-172	BBR	S	6:30		6175192	
448.1-173	BBR	S	6:31		6175193	
448.1-174	BBR	S	6:32		6175194	
448.1-175	BBR	S	6:33		6175195	
448.1-176	BBR	S	6:34		6175196	
448.1-178	GBR	S	6:35		6175197	

Notes:

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

Sampled By: [Signature] Print Name Stohl Env: John Robinson Date: 3/10/2017

Relinquished By: [Signature] Print Name Stohl Env: Joseph Mecca Date: 3/10/2017

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) iATL

STOHL Job # 2106L-448

Client: North Tonawanda CSD

Contact: Mark Rampado

Building: North Tonawanda High School

Location: 405 Meadow Drive, Tonawanda, NY

LEAD

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

Turnaround

5 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Results
448.1-218	CO BR	DF	6:36	A1111OBF	6175192
448.1-219	GBR	S	6:37		6175193
448.1-220	GBR	S	6:38		6175199
448.1-221	GBR	S	6:39		6175200
448.1-222	GBR	S	6:40		6175201
448.1-223	GBR	S	6:41	Sample was opened	6175202
448.1-224	MBR	S	6:42		6175203
448.1-225	MBR	S	6:43		6175204
448.1-226	MBR	S	6:44		6175205
448.1-227	MBR	S	6:45		6175206
448.1-228	MBR	S	6:46		6175207
448.1-229	CO BR	DF	6:47		6175208
448.1-230	WBR	S	6:48		6175209
448.1-231	WBR	S	6:49		6175210
448.1-232	WBR	S	6:50		6175211
448.1-233	WBR	S	6:51		6175212
448.1-234	WBR	S	6:52		6175213
					6175214
					6175215

Notes:

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

Sampled By: John Robinson Print Name John Robinson Stohl Env: John Robinson Date: 3/10/2017

Relinquished By: Joseph Mecca Print Name Joseph Mecca Stohl Env: Joseph Mecca Date: 3/10/2017

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: _____

Page 3 of 3

* Sample Rec'd opened / empty in package

DAILY QUALITY CONTROL DATA

LEAD SAMPLE ANALYSIS

(DATE: 03 / 20 / 17)

Standard	Total Lead (mg)	Percent Recovery **
Reagent Blank	0.000	< LOQ
Blank Spike	0.500	96
Lab Control Std	1.430	94
Matrix Spike - LBP *	0.44	103
Matrix Spike - Wipe *	0.37	91
Matrix Spike - Soil *	0.348	85
Matrix spike - Air *	0.050	96
2.5 ppm Standard	0.25	98
10.0 ppm Standard	1.0	99
40.0 ppm Standard	4.0	96

AIHA-LAP, LLC No. 100188

NYSDOH-ELAP No. 11021

Analysis Method: ASTM D3335-85A
NIOSH 7082
EPA SW846 3050B 7000B

Comments: IATL assumes that all sampling complies with accepted methods.
All client supplied sampling data is assumed to be correct when calculating results.
Detection limit based upon 0.2 mg/L reporting limit and sample size.
* NIST Traceable.
** 80-120% acceptable limits.

Analyzed By: Chad Shaffer
R. Chad Shaffer

Date: 3/20/17

Approved By: Frank E. Ehrenfeld, III
Frank E. Ehrenfeld, III
Laboratory Director