

A MEMBER OF THE STOHL GROUP OF COMPANIES

February 27, 2017

David Spacone City School District of the City of Niagara Falls Director of Facilities $630 - 66^{th}$ Street Niagara Falls, NY 14304

Re: Follow-Up Sampling of Drinking Water for Lead Concentrations

Dear Mr. Spacone:

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

• Cataract Elementary School, 6431 Girard Avenue, Niagara Falls, New York

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

Initial Sampling and Analysis: In Compliance with NYS regulations, initial first draw water sampling was completed on 9/24/2016 and 6 samples were identified as containing lead concentrations above the NYS Action Level of 15 ppb.

Mitigation by District and Follow-up Sampling by Stohl Environmental LLC:

- Following the receipt of initial sampling results, in accordance with guidance received from NYS, the District is reported to have prohibited use of the outlets analyzed as above the NYS Action Level of 15 ppb until "(1) a lead remediation plan is implemented... and (2) test results indicate that the lead levels are at or below the action level".
- Subsequent to reported mitigation by the District, Stohl Environmental LLC was requested to perform follow-up sampling and laboratory analysis.
- Follow-up sampling was performed by Stohl Environmental LLC in accordance with the requirements and protocols outlined in NYS regulations, as well as USEPA Technical Guidance Document "3-T's for Reducing Lead in Drinking Water in Schools".



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Results of Follow-up Sampling: As further detailed in Section 1.2 (*Executive Summary*) of the accompanying report, based upon the follow-up sampling and analysis performed, the following is reported:

- Follow-up First Draw Samples: Following remediation by the District, or for confirmatory purposes, 6 outlets were re-sampled on 11/8/2016 and analyzed by a certified and independent laboratory. Of the 6 samples collected, 2 contained lead concentrations above the action level.
 - **Interpretation of First Draw Sampling Results:** Under NYSDOH regulations Section 67-4.4, for the one outlet that continues to have First Draw test results above the NYS action level, the District must "prohibit use of the outlet until lead remediation is implemented and (First Draw) test results indicate that lead levels are at or below the action level.
- Flush Samples: As additional confirmation of lead concentrations, and in an attempt to determine whether lead concentrations above the action level result from the outlet/fixture or from the plumbing to the outlet, 6 flush samples were also collected from these same outlets on 11/8/2016 and submitted to and analyzed by a certified and independent laboratory. Of the 6 samples collected, none contained lead concentrations above the action level.

Interpretation of Flush Sampling Results: As detailed in EPA guidance ("3T's for Reducing Lead in Drinking Water in Schools"), *"If initial test results reveal lead concentrations greater than (the action level) for a given outlet, follow-up flush testing... is recommended to determine if the lead contamination results are from the fixture or from the plumbing."*

Based upon this guidance, two outlets tested on 11/8/2016 continue to have First Draw Sample lead concentrations above the action level; the Flush Sample results infer that the source of lead at these outlets is the fixture, rather than the plumbing to the fixture.

Thank you for the opportunity to be of service to City School District of the City of Niagara Falls.

Sincerely, Stohl Environmental, LLC.

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William K. Sisco Senior Project Manager

Follow-Up Investigation and Sampling Of Sources of Potable Water For Lead Concentrations

Prepared for:

David Spacone City School District of the City of Niagara Falls Director of Facilities 630 – 66th Street Niagara Falls, NY 14304

Prepared by:



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

Conditions as of November 7, 2016



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Summary Tabulation

Lead in Drinking Water Investigation

- 1.1. Scope of Work and Sampling Protocol
- 1.2. Executive Summary of Sampling and Analysis
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- 1.4. Laboratory Analytical Reports by Building
- 1.5. Laboratory Certifications
- 1.6. Chains of Custody



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1.1 Sampling Protocol and Summary of Results:

Stohl Environmental was retained by City School District of the City of Niagara Falls to perform follow-up sampling and analysis of potable water outlets that were identified in report dated 10/31/2017 as having lead concentrations greater than the NYS action level of 15 ppb. Sampling was performed in the following buildings:

• Cataract Elementary School, 6431 Girard Avenue, Niagara Falls, New York

Scope of Work:

Stohl Environmental was charged with collecting follow-up water samples from outlets which previously were analyzed as having lead concentrations above 15 ppb in Cataract Elementary School. Outlets are defined in NYS regulations as: "a potable water fixture currently or potentially used for drinking or cooking purposes, including but not limited to a bubbler, drinking fountain, or faucets".

Sampling Protocol:

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

- Follow-up Samples were collected to verify initial findings of lead contaminations, to assist in problem assessment to determine remediation, and/or verify that lead levels are at or below action level post-remediation. Confirmatory samples were collected as follows:
 - Follow-up 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.
 - To supplement follow-up first draw samples, in some instances, Flush samples of 250 mL were collected from cold water outlets after the outlet was run for 30 seconds before any water was used or following a second first-draw sample at the same outlet. Sampling was coordinated with District representatives to assure that water was motionless in the pipes for a minimum of 8 hours, but not more than 18 hours before sample collection.
 - Laboratory Analysis: Samples were submitted following strict chain-of-custody protocols to an independent laboratory approved by the NYS Department of Health's Environmental Laboratory Approval Program (ELAP).



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1.2 Executive Summary of Sampling and Analysis:

Total Number of Samples Collected by Building Classified by Initial First Draw & Follow-up Samples

Building Name	Date of Total Sample Number		Initial First Draw Samples		Follow-up Samples				
	Events	Samples Collected			First Drav	v Samples	es Flush Samples		
			Analyzed at or Below Action Level of 15 ppb	Analyzed Above Action Level of 15 ppb	Analyzed at or Below Action Level of 15 ppb	Analyzed Above Action Level of 15 ppb	Analyzed at or Below Action Level of 15 ppb	Analyzed Above Action Level of 15 ppb	
Cataract Elementary School	9/24/2016, and 11/7/2016	74	56	6	4	2	6	0	

** Follow-up 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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Sample Results: Initial First Draw, Follow-up First Draw and Flush Samples

Sample #	Sample Type (Initial First Draw, Follow-up First Draw or Flush)	Sample Location	Fixture/Outlet type	Laboratory Analysis in ppb
111.2-6	First Draw	Kitchen, Hand Washing Sink	Sink	22.0
111.2-6-1F	Flush	Kitchen, Hand Washing Sink	Sink	<5.00
111.2-6-1R	Follow-Up First Draw	Kitchen, Hand Washing Sink	Sink	9.31
111.2-9	First Draw	Cafeteria, Drinking Fountain	Drinking Fountain	29.4
111.2-9-1F	Flush	Cafeteria, Drinking Fountain	Drinking Fountain	<5.00
111.2-9-1R	Follow-Up First Draw	Cafeteria, Drinking Fountain	Drinking Fountain	<5.00
1110 51			D : 1 :	40.0
111.2-51	First Draw	Hall, Outside Room 184	Drinking Fountain	40.0
111.2-51-1F	Flush	Hall, Outside Room 184	Drinking Fountain	<5.00
111.2-51-1R	Follow-Up First Draw	Hall, Outside Room 184	Drinking Fountain	<5.00
111.2-58	First Draw	Exterior, Outside Room 120	Hose Bib	20.5
111.2-58-1F	Flush	Exterior, Outside Room 120	Hose Bib	<5.00
111.2-58-1R	Follow-Up First Draw	Exterior, Outside Room 120	Hose Bib	<5.00
111.2-59	First Draw	Exterior, Outside Main Entrance	Hose Bib	380
111.2-59-1R	Follow-Up First Draw	Exterior, Outside Main Entrance	Hose Bib	56.6
111.2-59-1F	Flush	Exterior, Outside Main Entrance	Hose Bib	<5.00
111.2-60	First Draw	Exterior, Outside Room 178	Hose Bib	128
111.2-60-1R	Follow-Up First Draw	Exterior, Outside Room 178	Hose Bib	19.3
111.2-60-1F	Flush	Exterior, Outside Room 178	Hose Bib	<5.00



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

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

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



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1.4 Laboratory Analytical Reports by Building

SLG	Analysis Rep	2512	2 W. Cary St	reet • Richmor	nd, Virgin	s Global, ia • 23220-5117 Fax 804-359-1475	
Customer: Address:	Stohl Environmental, 4169 Allendale Park			Order #:	1	92731	
Address.	Blasdell, NY 14219	way		Matrix Received Reported	11	rinking Water 1/18/16 2/23/17	I
Project:	Cataract Elem			Reported	02		
-Location: -Number:	6431 Girard Ave, Nig 2016L-111.2	jara Falls		PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
192731-001	111.2-6-1F	Kitchen			00	7 in al 9010 2 al 0	7
Metals Ana							
Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
192731-002	111.2-6-1R	Kitchen					
Metals Ana	alysis		0.04	5.00		00/04/47	0.4
Lead	444.0.045	EPA 200.9 Rev 2.2	9.31	5.00	µg/L	02/21/17	SA
192731-003 Motols An	111.2-9-1F	Cafeteria					
<i>Metals Ana</i> Lead	arysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
192731-004	111.2-9-1R	Cafeteria					
Metals Ana Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
192731-005	111.2-51-1F	Hall Outside 184					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
192731-006	111.2-51-1R	Hall Outside 184					
Metals Ana Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
192731-007	111.2-58-1F	Outside 120					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
192731-008	111.2-58-1R	Outside 120					
<i>Metals Ana</i> Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
192731-009	111.2-59-1F	Outside Main Ent					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA
192731-010	111.2-59-1R	Outside Main Ent					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	56.6	10.0	µg/L	02/21/17	SA
192731-011	111.2-60-1F	Outside 178					
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/21/17	SA

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

Analysis Report		:	25	512 V	V. Ca	ary S	Laborat treet • Richmor 800-785-LABS		nd, Virg	inia • 2	23220-5117		
Customer:	Stohl Environmental, LLC	; (4507)					0	rder	#:		1927	'31	
Address: 4169 Allendale Parkway Blasdell, NY 14219							Order #: Matrix Received Reported		Drinking Water 11/18/16				
Attn:							керс	ortea			02/23/1	7	
Project: -Location: -Number:	Cataract Elem 6431 Girard Ave, Nigara I 2016L-111.2	Falls					POI	Numb	er:				
Sample ID	Cust. Sample ID	Location											
Parameter		Method			Re	sult		RL'		Units		Analysis Date	Analyst
192731-012	111.2-60-1R	Outside 178										-	
Metals Ana	alysis												
	•	EPA 200.9 Rev 2	2		19	3		5.0	C	µg/L		02/21/17	SA
Lead 192731-02/23/1		2177200.01002											
192731-02/23/1		2177250.010072								y: Abiso	la Kasa	li	
192731-02/23/1	7 03:37 PM	Unit								y: Abiso		li	
192731-02/23/1 EPA Regula	atory Limits									y: Abiso	la Kasa	li	
192731-02/23/1 EPA Regula Parameter	atory Limits Reg. Limit 15.0	Unit								y: Abiso	la Kasa	li	
192731-02/23/1 EPA Regula Parameter Lead	atory Limits Reg. Limit 15.0	Unit	СА	ст	FL	ND	NJ			y: Abiso	la Kasa	li	
192731-02/23/1 EPA Regula Parameter Lead Certificatio	n7 03:37 PM atory Limits Reg. Limit 15.0 NS	Unit μg/L Matrix		ст х	-	-		Revie	wed B	y: Abiso Metals	la Kasa	li	
192731-02/23/1 EPA Regula Parameter Lead Certificatio Parameter Lead	atory Limits Reg. Limit 15.0 Method	Unit μg/L Matrix	СА	-	FL	ND	NJ	Revie [,]	wed B	y: Abiso Metals	la Kasa	li	
192731-02/23/1 EPA Regula Parameter Lead Certificatio Parameter Lead Lead Key	atory Limits Reg. Limit 15.0 Method EPA 200.9 Rev 2.2	Unit μg/L Matrix Drinking Water	СА	Х	FL X	ND X	NJ X	Revie NY X	wed B	y: Abiso Metals	la Kasa	li	
192731-02/23/1 EPA Regula Parameter Lead Certificatio Parameter Lead	atory Limits Reg. Limit 15.0 Method	Unit μg/L Matrix Drinking Water	СА	Х	FL	ND X	NJ X	Revie NY X	wed B	y: Abiso Metals	la Kasa	li	
192731-02/23/1 EPA Regula Parameter Lead Certificatio Parameter Lead Lead Key State	atory Limits Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency	Unit μg/L Matrix Drinking Water	СА	Х	FL X Certif	ND X	NJ X	Revie NY X	wed B	y: Abiso Metals	la Kasa	li	
192731-02/23/1 EPA Regula Parameter Lead Certificatio Parameter Lead Lead Key State CA	atory Limits Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP	Unit μg/L Matrix Drinking Water	СА	X	FL X Certif 2078	ND X iicate	NJ X	Revie NY X	wed B	y: Abiso Metals	la Kasa	li	
192731-02/23/1 EPA Regula Parameter Lead Certificatio Parameter Lead Key State CA CT	AT 03:37 PM atory Limits Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP CT DPH	Unit μg/L Matrix Drinking Water	СА	X	FL X Certif 2078 PH-01	ND X iicate 118 28	NJ X	Revie NY X	wed B	y: Abiso Metals	la Kasa	li	
192731-02/23/1 EPA Regula Parameter Lead Certificatio Parameter Lead Key State CA CT FL	AT 03:37 PM atory Limits Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP CT DPH FL ELAP	Unit μg/L Matrix Drinking Water	СА	X	FL X 2078 PH-01 E8782	ND X iicate 118 28	NJ X	Revie NY X	wed B	y: Abiso Metals	la Kasa	li	
192731-02/23/1 EPA Regula Parameter Lead Certificatio Parameter Lead Key State CA CT FL ND	AT 03:37 PM atory Limits Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP CA ELAP CT DPH FL ELAP North Dakota	Unit μg/L Matrix Drinking Water	СА	X	FL X 2078 PH-01 E8782 R-221	ND X icate 118 28 60001	NJ X	Revie NY X	wed B	y: Abiso Metals	la Kasa	li	
192731-02/23/1 EPA Regula Parameter Lead Certificatio Parameter Lead Key State CA CT FL ND NJ	AT 03:37 PM atory Limits Reg. Limit 15.0 Method EPA 200.9 Rev 2.2 Regulatory Agency CA ELAP CA ELAP CA ELAP ISA CT DPH FL ELAP North Dakota NJDEP	Unit μg/L Matrix Drinking Water	СА	X	FL x 2078 PH-01 E8782 R-221 NLC1	ND x iicate 118 28 60001 3	NJ X	Revie NY X	wed B	y: Abiso Metals	la Kasa	li	

'X' indicates that the analyte is accredited.

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

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.



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1.5 Laboratory Certifications



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

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. FAYEZ ABOUZAKI SCHNEIDER LABORATORIES GLOBAL, INC 2512 WEST CARY STREET RICHMOND, VA 23220-5117 NY Lab Id No: 11413

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

Metals I

Lead, Total

EPA 200.9 Rev. 2.2



Serial No.: 55043





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

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE Issued in accordance with and pursuant to section 502 Public Health Law of New York State

NY Lab Id No: 11413

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

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

Metals I

Lead, Total

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

Sample Preparation Methods

EPA 3010A EPA 3005A EPA 3020A 0

RK Department ATE of Health

Serial No.: 54667





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

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. FAYEZ ABOUZAKI SCHNEIDER LABORATORIES GLOBAL, INC 2512 WEST CARY STREET RICHMOND, VA 23220-5117 NY Lab Id No: 11413

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

Characteristic Testing		Polychlorinated Biphenyls	
TCLP	EPA 1311	PCB-1268	EPA 8082A
Metals I		Sample Preparation Metho	ds
Barium, Total	EPA 6010C		EPA 3010A
Cadmium, Total	EPA 6010C		EPA 3050B
Chromium, Total	EPA 6010C	_K Departmen	EPA 3550C
Lead, Total	EPA 6010C		EPA 3031
	EPA 7000B	re of Health	
Nickel, Total	EPA 6010C		
Silver, Total	EPA 6010C		
Metals II			
Antimony, Total	EPA 6010C	A Star A Star Contra	
Arsenic, Total	EPA 6010C		
Chromium VI	EPA 7196A		
Mercury, Total	EPA 7471B		
Selenium, Total	EPA 6010C		
Polychlorinated Biphenyls			
PCB-1016	EPA 8082A		
PCB-1221	EPA 8082A		
PCB-1232	EPA 8082A		
PCB-1242	EPA 8082A		
PCB-1248	EPA 8082A		
PCB-1254	EPA 8082A		
PCB-1260	EPA 8082A		
PCB-1262	EPA 8082A		

Serial No.: 54668





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

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. FAYEZ ABOUZAKI SCHNEIDER LABORATORIES GLOBAL, INC 2512 WEST CARY STREET RICHMOND, VA 23220-5117 NY Lab Id No: 11413

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

> W RK | Department ATE | of Health

Miscellaneous

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

Sample Preparation Methods

EPA 3050B

Serial No.: 54669



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

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE Issued in accordance with and pursuant to section 502 Public Health Law of New York State

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

NY Lab Id No: 11413

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

Metals I

Lead, Total

NIOSH 7082 40 CFR PART 50 1984 APP G

Miscellaneous

Fibers

NIOSH 7400 A RULES RK Department ATE of Health

10

Serial No.: 54670



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

ENVIRONMENTAL CONSULTANTS

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1.6 Chains of Custody

	STOP			Chain of Cu	istody Docur	nent
	ENVIRONME	NTAL		Submitted to: (Lab Nar	ne) <u>SCC</u>	
ENVIRONMENTAL CONSI 4169	ULTANTS - A MEMBER OF THE ST ALLENDALE PKWY. BUFFALO, NEW YC T16) 312-0070 & (716) 312-005 www.stoblenvironmental.com	DRK 14219	STOHL Jo	b# <u>2016L-111.</u>	20162-111. 32	
Client: <u>Mac</u>	ura Fulle (SD		Conta	nct: <u>Dave & Spun</u> on: <u>6431 Givard</u>	(one	
Building: Calard	ict Elem		Locatio	on: 6431 Givard	Ave Mucaval	Fall, MY
LEAD					Turnaround	
Water by AAS-GF:	ASTM D3559-03D, US E	PA 200.9	<u> </u>	·	5 Days	
			· · · · · · · · · · · · · · · · · · ·			
Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
111.2-6-1F	Kitzhan	5	06:50			
11.2-6-1R	Kitchin	5	06:50			
11.2-9-11-	Cabeteriu	0P	06:51	LISEA-8-1,	4	
11/2-9-11-1	akteriu	DP	06:51	1255A-8-11	<u> </u>	
111.2-51-1F ,	Halloutside 184	DE	26:55	LESEA-8-1,	3	<u> </u>
	Halloutside 184 putside 120	DP HB	06:5-5-	LISEX-F-L	<u>4</u>	`
	outside 120	HB	07:05		<u> </u>	, <u></u>
	outsile Main Ent	HIS	07:08		tlynch Federal Express	192
11 1 1 1 1	sutsile main cut	HB	07:08			
111.2-60-1F 1	rutuide 17B	HB	07:10	$(1 + 1) = \sum_{i=1}^{n} (1 + 1) = \sum_{i=1}^{n$		
111.2-60-12	outite 178	+HB	07:10	-	V:\192\1 V:\192\1 t1/18	
	· · · · · · · · · · · · · · · · · · ·		· . · ·		11/18/2	
			·		2731	
	· · · · · · · · · · · · · · · · · · ·		· · ·		92731 9/2016 1:C 3:33 FM 7/772 3/4/2278	
· · ·						
						<u> </u>
				·		
Notes:	:					· • • • • • • • • • • • • • • • • • • •
'lease e-mail lab re	suits to labs@stohlenv.co	om 🔽 If ch	necked, also e-	mail results to:	·	· · · · · · · · · · · · · · · · · · ·
Sampled By:	Eun Hanley	Print Name		Segn Hauler	illely	
	Q	·····		2	Date: 11/8/16	
Relinquished By:		Print Name		I've Mecly	Date: 1/9/16	
Received (Name / Ľ			_ Date:	· · · · · · · · · · · · · · · · · · ·	Time:	
Sample Login (Nam	e / Lab):		_ Date:	:	Time:	· · · · · ·
Analysis (Name / La	b):		_ Date:		Time:	· · · · ·
QA/QC Review (Nai	me / Lab):		Date:	·	Time:	
Archived / Released	CA/QC InterL	AB Use:	Date:		Time:	
	· · · · · · · · · · · · · · · · · · ·					